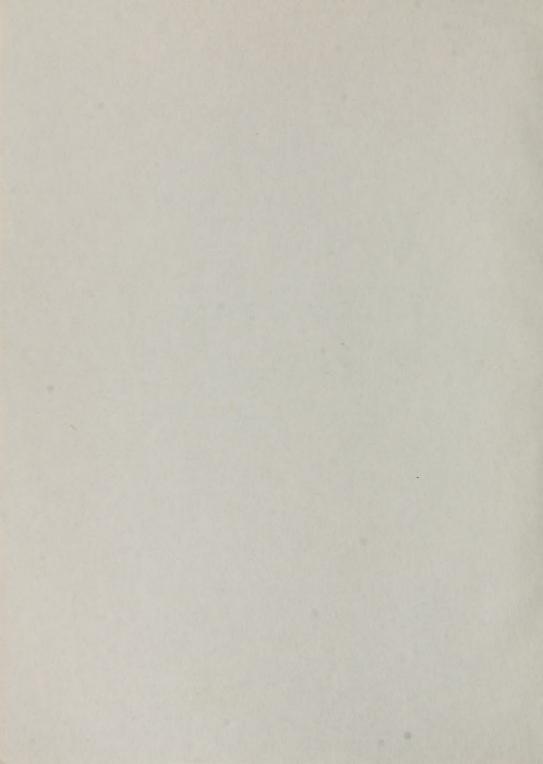


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State of California THE RESOURCES AGENCY

epartment of Water Resources

BULLETIN No. 130-64

HYDROLOGIC DATA: 1964

Volume V: SOUTHERN CALIFORNIA Appendix C: GROUND WATER MEASUREMENTS

PART 1

Central Coastal and Los Angeles Drainage Provinces

JULY 1966



HUGO FISHER Administrator The Resources Agency EDMUND G. BROWN Governor State of California

WILLIAM E. WARNE Director Department of Water Resources

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ORGANIZATION OF BULLETIN NO. 130 SERIES

Volume I - NORTH COASTAL AREA

Volume II - NORTHEASTERN CALIFORNIA

Volume III - CENTRAL COASTAL AREA

Volume IV - SAN JOAQUIN VALLEY

Volume V - SOUTHERN CALIFORNIA

Each volume consists of the following:

TEXT and

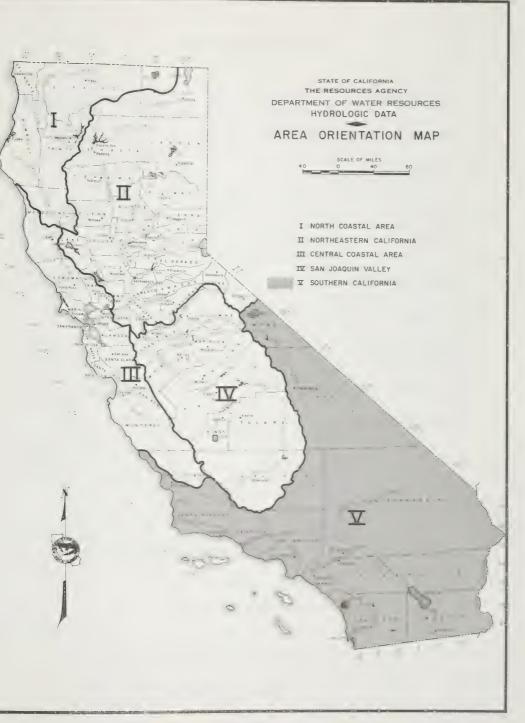
Appendix A - CLIMATE

Appendix B - SURFACE WATER FLOW

Appendix C - GROUND WATER MEASUREMENTS

Appendix D - SURFACE WATER QUALITY

Appendix E - GROUND WATER QUALITY



METRIC CONVERSION TABLE

ENGLISH UNIT	EQUIVALE	NT METRIC UNIT
Inch (in)	2.54	Centimeters
Foot (ft)	0.3048	Meter
Mile (mi)	1.609	Kilometers
Acre	0.405	Hectare
Square mile (sq. mi.)	2.590	Square kilometer
U. S. gallon (gal)	3.785	Liters
Acre foot (acre-ft)	1,233.5	Cubic meters
U. S. gallon per minute (gpm)	0.0631	Liters per second
Cubic feet per second (cfs)	1.7	Cubic meters per minute

TABLE OF CONTENTS

		rage
ORGANIZA:	TION OF BULLETIN 130 SERIES	11
AREA ORIE	ENTATION MAP	iii
METRIC CO	CHVERSION TABLE	iv
ABSTRACT		vi
INTRODUC	TION	1
MEASURE	ENT TECHNIQUES	2
CODEIG		3
Well Hum	ic Area Coding System	3 4
DATA .		7
Index to Index to	Ground Water Hydrographs	9
	FIGURES	
Figure Number		
1	Area Orientation Map	iii
2 through 7	Hydrographs of Ground Water at Selected Wells in Southern California	11
	TABLES	
Table Number		
C→l	Ground Water Levels at Wells: Central Coastal Drainage Province (T)	21
C-2	Ground Water Levels at Wells: Los Angeles Drainage Province (U)	69
C-3	Summary of Principal Ground Water Recharge Activities in Central Coastal and Los Angeles Drainage Provinces During the 1963-64 Water Year	484
	PLATES	
	(Bound at back of publication)	
Plate Number		
1	Location of Wells at Which Water Level Fluctuations Are Shown, Central Coastal Drainage Province (T)	
2	Location of Wells at Which Water Level Fluctuations	

ABSTRACT

Part 1 of Appendix C tabulates ground water measurements taken in the Central Coastal and Los Angeles Drainage Provinces from July 1, 1963, through June 30, 1964. The tabulations list water surface elevations at wells, along with state well numbers, ground surface elevation at wells, depth to water from ground surface, date of measurement, and name of agency supplying the data. A summary of recharge activities for the 1963-64 water year is given. Foldout maps depict drainage provinces, boundaries of hydrologic areas, and areas of water-bearing sediments.

INTRODUCTION

This publication contains ground water data for the Central Coastal and Los Angeles Drainage Provinces. The locations of these two provinces are shown on Plates 1 and 2. These two drainage provinces, plus the Lahontan, Colorado River Basin, Santa Ana, and San Diego Drainage Provinces, make up the Southern California area, which is shown on Figure 1. Data on the other four drainage provinces are presented in a separate publication, Part 2, Appendix C.

Hydrographs of key wells illustrating the ground water level fluctuations are shown on Figures 2 through 7. The locations of these wells are shown on Plates 1 and 2, which are bound at the back of this report. These wells were chosen because they provide a representative sample of ground water levels in the major drainage basins.

Tabulations of ground water measurements made during the period July 1, 1963, to June 30, 1964, are given by hydrologic areas in Tables 3-1 and 3-2. The tabulations show the state well number, ground surface elevation, date of measurement, distance from ground surface to water surface. water surface elevation, and agency supplying the data.

The replenishment of ground water basins by artificial recharge of surface runoff and imported water is widely practiced in Southern California. A summary of the principal recharge is presented in Table C-3.

MEASUREMENT TECHNIQUES

Unless otherwise indicated, the measurements given are of static water levels. There are recorded measurements of approximately 7,500 wells in Parts 1 and 2 of Appendix C of this bulletin of which only about 400 wells

are measured by the Department. In most wells, the depth to water is a direct measurement made with a metal tape or electric sounder and is accurate to ±0.1 foot per hundred feet. Some wells, measured by certain cooperators, are measured by an air line and pressure gage, and these measurements are generally accurate to ± 1 foot per hundred feet.

In the tabulations of ground water levels at wells in this volume, the code words "FLOW" and "DRY" are used in some instances in the column "Dist. G. S. to Water Surface, in Feet". The word "FLOW" means an observation where water was freely flowing over the top of the casing because the piezometric elevation at the well was greater than the elevation of the top of the casing. The word "DRY" is used when no standing water was observed in the well because the depth to ground water was equal to or greater than the depth of the well.

Values in the column "Dist. G. S. to Water Surface, in Feet" may be followed with a letter or asterisk, which indicates a qualified or questionable measurement. "P" indicates that the well was being pumped at the time of measurement. "A" indicates that the measurement was made by air gage. An asterisk indicates that a nearby pump was operating, the casing was leaking or wet, the well was pumped recently, or, for some other reason, the measurement was thought to be questionable.

The ground surface elevations for most of the wells for which data are given in this report were obtained by measurement, usually be engineer's level. However, in those instances when a direct measurement was not available, the ground surface elevation was estimated from topographic maps. Estimated elevations are indicated by a double asterisk immediately following the value.

CODING

To facilitate machine processing of hydrologic data published in this report, codes using numerals and letters designate hydrologic areas, wells, agencies, and other pertinent notes. These codes are described in the following paragraphs.

Hydrologic Area Coding System

Bulletin No. 130-63, Volume V, introduced a new coding system based primarily on drainage boundaries. This system superseded the areal designation code based on ground water basins.

Briefly, the new areal designation code identifies a hydrologic area by a system of five characters in the form A-ll.Al, consisting of two letters and three numerals. The letter to the left of the dash refers to the drainage province. The two numerals to the left of the decimal point refer to the hydrologic unit. The one letter and the one numeral to the right of the decimal point refer to the hydrologic subunit and hydrologic subarea, respectively. However, when a hydrologic subunit is not divided into hydrologic subareas, the character to the far right is a zero. When a hydrologic unit is not divided into hydrologic subunits, both of the characters to the right of the decimal are zeros.

A complete description and a discussion of the coding system are described in an office report entitled "Names and Areal Code Numbers of Hydrologic Areas in the Southern District," dated April 1964.

Well Numbering System

The State Well Numbering System used in this report is based on township, range, and section subdivision of the Public Land Survey. It is

the system used in all ground water investigations and for numbering all wells for which data are published or filed by the Department of Water Resources. In this report, the number of a well, assigned in accordance with this system, is referred to as the state well number.

Under the system, each section is divided into 40-acre tracts lettered as follows:

D	С	В	А
E	F	G	Н
М	L	K	J
N	P	Q	R

Note that I and O are omitted in the grid above.

Wells are numbered within each 40-acre tract according to the chronological sequence in which they have been assigned state well numbers. For example, a well that has the number 16N/3E-17Kl, M, would be in Township 16 North, Range 3 East, Section 17, Mount Diablo Base and Meridian, and would be further designated as the first well assigned a state well number in tract K. Well numbers in this volume are referenced to the Mount Diablo Base and Meridian (M) or the San Bernardino Base and Meridian (S).

Agency Code

The agency code used in this report for ground water measurements consists of four numerals for indicating the agency supplying the data.

The digit on the far left indicates the well numbering system used by the agency as follows:

- The location numbering system originated by the Los Angeles County Flood Control District, based on 6-minute quadrangle maps.
- The Ventura County Flood Control District numbering system.
- The State Serial Numbering System originally used in the Bulletin No. 39 series.
- 4. Local agency numbering system.
- 5. Official State Well Numbering System.

The three digits to the right of that indicate the type of agency according to the following system:

000 to 049	Federal agencies		
050 to 099	State agencies		
100 to 199	County agencies		
200 to 399	Municipalities		
400 to 699	District - water,	irrigation,	etc.
700 to 999	Private agencies		

The agency codes and names used in this publication are given below:

gency code	Agency name
1101 1200 2753 4206 4209 4210 4742 5000 5003 5005 5050 5061	Los Angeles County Flood Control District Los Angeles Department of Water and Power Limoneira Company Long Beach Water Department Oxnard Water Department Anaheim Water Department Yorba Linda Water Company U. S. Geological Survey at Santa Barbara U. S. Navy, Port Hueneme U. S. Bureau of Reclamation, Sacramento California Department of Water Resources California Department of Water Resources, Watermaster Service, West Coast Basin
5062	California Department of Water Resources, Watermaster Service, Raymond Basin
5063	California Department of Water Resources, Watermaster Service, Central Basin

Agency code	Agency name
5102	Orange County Flood Control District
5117	San Luis Obispo County Flood Control and Water Conservation District
5121 5411	Ventura County Flood Control District United Water Conservation District

DATA



Index to Ground Water Hydrographs

Figure Number	Location of Key Wells	Page
	Central Coastal Drainage Province (T)	
2	Paso Robles Hydrologic Subunit Arroyo Grande Hydrologic Subunit Arroyo Grande Hydrologic Subarea Santa Maria Hydrologic Subunit Cuyama Valley Hydrologic Subunit	11
3	Lompoc Hydrologic Subunit Santa Ynez Hydrologic Subunit South Coast Hydrologic Subunit Goleta Hydrologic Subarea Carpinteria Hydrologic Subarea	12
	Los Angeles Drainage Province (U)	
14	Oxnard Plain Hydrologic Subunit Oxnard Hydrologic Subarea	13
5	Coastal Plain of Los Angeles County Hydrologic Subunit West Coast Hydrologic Subarea Central Hydrologic Subarea	14
6	Coastal Plain of Los Angeles County Hydrologic Subunit Central Hydrologic Subarea San Fernando Hydrologic Subunit San Fernando Hydrologic Subarea	15
7	Raymond Hydrologic Subunit Pasadena Hydrologic Subarea Santa Anita Hydrologic Subarea San Cabriel Valley Hydrologic Subunit Main San Gabriel Hydrologic Subarea	16



PASO ROBLES HYDROLOGIC SUBUNIT(T-09.HO)

WELL 25S/12E-26KI, M. D. B. B. M. GROWNO SURFACE ELEV 749;
660
640
620
610,1980, 1985, 1970, 1985, 1970

ARROYO GRANDE HYDROLOGIC SUBUNIT (T-10.CO)

ARROYO GRANDE HYDROLOGIC SUBAREA(T-IO.CI)

WELL 325/13E - 2861, M.D. B. 6 M

GROUND SURFACE

60

40

SANTA MARIA HYDROLOGIC SUBUNIT (T-12.40)

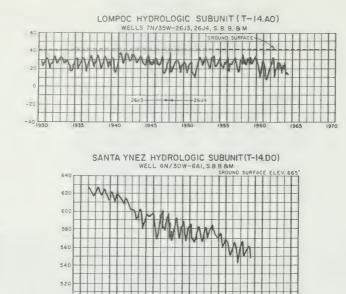
WELLS 10N/25W-30FI, 30FI, S B B AM GROUND SUPFACE ELEV 234

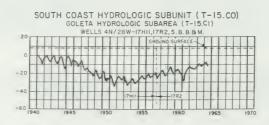
CUYAMA VALLEY HYDROLOGIC SUBUNIT (T-12.CO)

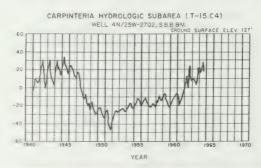


NOTE: LOCATION OF WELLS SHOWN ON PLATE I

YDROGRAPHS OF GROUND WATER AT SELECTED WELLS IN SOUTHERN CALIFORNIA







NOTE: LOCATION OF WELLS SHOWN ON PLATE I

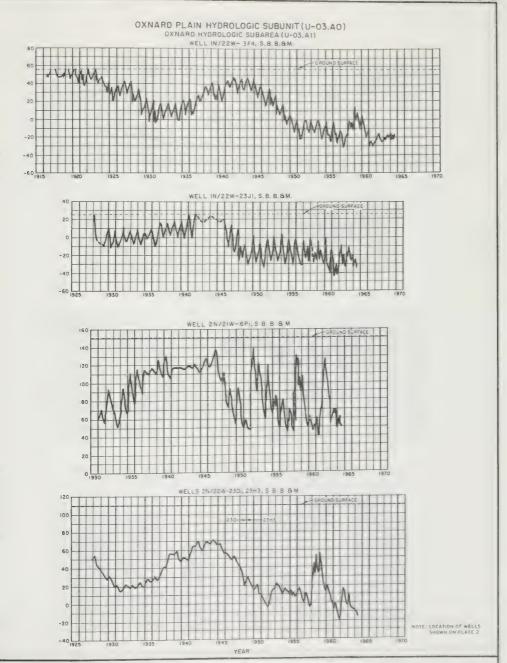
HYDROGRAPHS OF GROUND WATER AT SELECTED WELLS IN SOUTHERN CALIFORNIA

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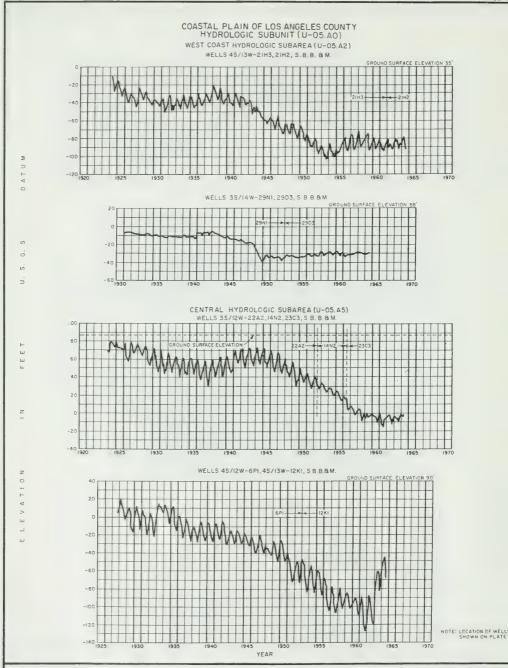
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HYDROGRAPHS OF GROUND WATER AT SELECTED WELLS IN SOUTHERN CALIFORNIA

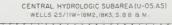


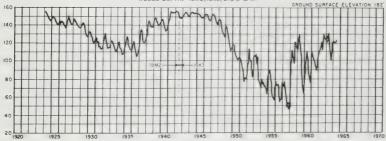
HYDROGRAPHS OF GROUND WATER AT SELECTED WELLS IN SOUTHERN CALIFORNIA

COASTAL PLAIN OF LOS ANGELES COUNTY HYDROLOGIC SUBUNIT (U-05.AO)

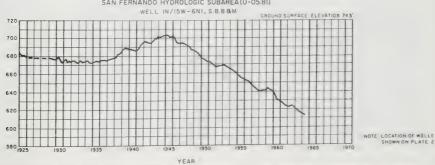
CENTRAL HYDROLOGIC SUBAREA (U-05.A5)



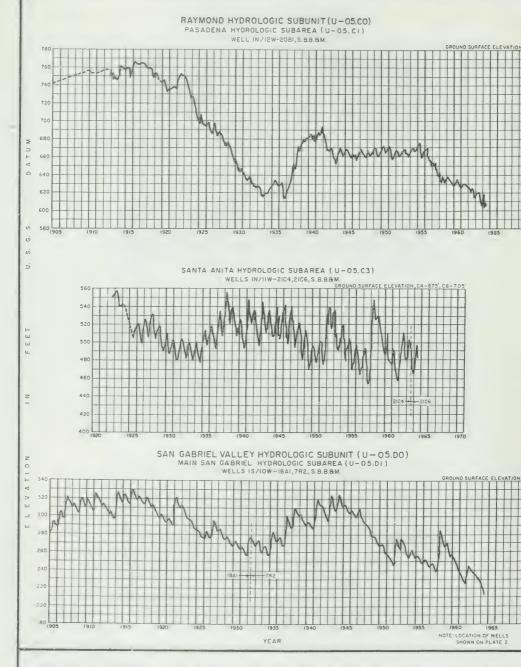




SAN FERNANDO HYDROLOGIC SUBUNIT (U-05.BO) SAN FERNANDO HYDROLOGIC SUBAREA(U-05.BI)



YDROGRAPHS OF GROUND WATER AT SELECTED WELLS IN SOUTHERN CALIFORNIA



HYDROGRAPHS OF GROUND WATER AT SELECTED WELLS IN SOUTHERN CALIFORNIA

Index to Ground Water Measurements

Central Coastal Drainage Province (T)

Area code		Pare
T-09.00 T-09.H0	Salinas Hydrologic Unit	21
T-10.00 T-10.A0 T-10.A3 T-10.A4 T-10.A6 T-10.A7 T-10.A8 T-10.B0 T-10.B1 T-10.B2 T-10.B3 T-10.B4 T-10.B6 T-10.C0 T-10.C1 T-10.C2	San Luis Obispo Hydrologic Unit Cambria Hydrologic Subunit San Simeon Hydrologic Subarea Santa Rosa Hydrologic Subarea Cayucos Hydrologic Subarea Old Hydrologic Subarea Toro Hydrologic Subarea San Luis Obispo Hydrologic Subunit Morro Hydrologic Subarea Chorro Hydrologic Subarea Los Osos Hydrologic Subarea San Luis Obispo Creek Hydrologic Subarea Pismo Hydrologic Subarea Arroyo Grande Hydrologic Subarea Nipomo Mesa Hydrologic Subarea	23 23 23 23 23 24 24 24 25 56
T-11.00	Carrizo Plain Hydrologic Unit	27
T-12.00 T-12.A0 T-12.B0 T-12.C0	Santa Maria-Cuyama Hydrologic Unit	28 23 3 ¹ 1 35
T-13.00	San Antonio Hydrologic Unit	39
T-14.00 T-14.A0 T-14.B0 T-14.C0 T-14.D0 T-14.E0	Santa Ynez Hydrologic Unit Lompoc Hydrologic Subunit Santa Rita Hydrologic Subunit Buellton Hydrologic Subunit Santa Ynez Hydrologic Subunit Headwater Hydrologic Subunit	39 39 1.8 52 56 60
T-15.00 T-15.A0 T-15.C0 T-15.C1 T-15.C2 T-15.C3 T-15.C4	Santa Barbara Hydrologic Unit	61 62 65 65

Los Angeles Drainage Province (U)

Areal code	rat
U-02.00 U-02.A0 U-02.B0 U-02.C0 U-02.C1 U-02.C2	Ventura River Hydrologic Unit
U-03.00 U-03.A0 U-03.A1 U-03.A2 U-03.B0 U-03.B1 U-03.C0 U-03.C1 U-03.D1 U-03.D3 U-03.D4 U-03.E4 U-03.E5 U-03.F5 U-03.F1 U-03.F2 U-03.F3 U-03.F5 U-03.F5 U-03.F7 U-03.F7	Santa Clara-Calleguas Hydrologic Unit
U-04.00 U-04.A0 U-04.A1 U-04.A5 U-04.B0 U-04.B1 U-04.B2 U-04.B3 U-04.B5 U-04.B6	Malibu Hydrologic Unit

Los Angeles Drainage Province (U)

Areal code	<u>Pa</u>	ıge
U-04.CO U-04.C5 U-04.C6 U-04.C7 U-04.D0 U-04.D3 U-04.D4	Point Dume Hydrologic Subunit	37 37 37 38 38
U-05.00	Los Angeles - San Gabriel River Hydrologic	
	Unit	39
U-05.A0	Coastal Plain of Los Angeles County	
	Hydrologic Subunit 18	39
U-05.A2	West Coast Hydrologic Subarea 18	39
U-05.A3	Santa Monica Hydrologic Subarea 25	52
U-05.A4	Hollywood Hydrologic Subarea 25	55
U-05.A5	Central Hydrologic Subarea 25	27
U-05.B0	San Fernando Hydrologic Subunit 36	54
U-05.Bl	San Fernando Hydrologic Subarea 36	
U-05.B2	Sylmar Hydrologic Subarea	
U-05.B3	Tujunga Hydrologic Subarea	
U-05.B4	Verdugo Hydrologic Subarea 38	39
U-05.C0	Raymond Hydrologic Subunit 39	2
U-05.Cl	Pasadena Hydrologic Subarea 39	
U-05.C2	Monk Hill Hydrologic Subarea 40	
U-05.C3	Santa Anita Hydrologic Subarea 40	16
U-05.D0	San Gabriel Valley Hydrologic Subunit 41	1
U-05.Dl	Main San Gabriel Hydrologic Subarea 4]	1
U-05.D2	Lower Canyon Hydrologic Subarea	56
U-05.D3	Upper Canyon Hydrologic Subarea	7
U-05.D4	Foothill Hydrologic Subarea 45	8
U-05.E0	Spadra Hydrologic Subunit 46	50
U-05.El	Spadra Hydrologic Subarea 46	50
U-05.E2	Pomona Hydrologic Subarea 46	50
U-05.E3	Live Oak Hydrologic Subarea 46	52
U-05.F0	Anaheim Hydrologic Subunit 46	
U-05.F1	Anaheim Hydrologic Subarea 46	
U-05.F2	La Habra Hydrologic Subarea	31
II=05.E3	Yorba Linda Hydrologic Subarea	



TABLE C-1

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Number	G. S. Elev.,	Date	Surface, In Feet	Surface Elev., In Feet	Supplying Data	State Welf	G. S. Elev., In Feet	Date	to Water Surface In Feet	Surface Elev., In Feet	Agency Supplying Data
			SALINAS	AS HYDRO UNIT	TINO	T-09.00	00.				
PASO ROBLES HYDRO	RO SUBUNIT		T-09.H0			PASO ROBLES HYDRO	RO SUBUNIT		T-09.H0		
245/10E-11C01 M	620.0**	9-23-63	0.09	570.0	5117	255/16E-30M01 M	1218.0**		72.0	1146.0	5117
245/10E-11C01 M	620.0**	3-30-64	52.7	567.3	5117			3-31-64	12.4	1145.6	
245/11E-25N01 M	603.3**	9-23-63	38.2	565.1	5117	265/12E-04N01 M	675.0**	9-25-63	45.5	627.3	5117
245/11E-33R01 M	\$65 ₀ 0**	9-23-63	41.1	523.9	5117	265/12E-09M02 M 265/12E-26D01 M	668.0**	9-27-63	15.8	652.2	5117
245/11E-35DU1 M	570.6**	9-23-63	33.4 79.1P	537.2	5117	265/12E-26E01 M	**0"058	4-03-64	210.8*	618.2	5117
245/11E-35JU1 M	616.8**	9-23-63	62°3	554.0	5117	265/12E-27H02 M	834=0**	4-03-64	195.4	644.6	6117
245/12E-17L01 M	790°0**	3-30-64	129.0	661.0	5117			4-03-64	178.9	655.1	0
245/12E-17N01 M	770.0**	9-23-63	16.7	753.3	5117	265/12E-33G02 M	700°0**	9-26-63	25.6P	674.4	5117
		3-30-64	17.3	752.7		265/12E-35M01 M	818.0**	9-26-63	155.7	662.3	5117
245/12E-23601 M	1160.0**	9-23-63	104.0	1056.0	5117	265/13E-10D01 M	800.0**	9-24-63	28.4	771.6	5117
255/11E-35G01 M	895.0**	9-24-63	40.6	854.4	5117	265/13E-34801 M	1005.0**	4-03-64	166.0	783.0	5117
255/12E-17JU1 M	**0°0*9	9-23-63	80.0	560.0	5117			4-03-64	161.8	843.2	-
		3-31-64	64.2	575.8		265/14E-16L01 M	1018.0**	4-03-64	73.2	8.446	5117
255/12E-17R01 M	639°0**	9-23-63	73.7	565.3	5117	265/14E-18001 M	870.0**	9-24-63	22.0P	848.0	5117
255/12E-26DU1 M	714.0**	9-24-63	58.0P	656.0	5117	265/14E-24B01 M	1000.0**	9-24-63	27.8	972.2	5117
255/12E-26K01 M	749°0**	9-24-63	114.9	634.1	5117	265/14E-35D01 M	1135.0**	9-26-63	93.8	1041.2	5117
255/13E-11E-1 M	1185.0**	3-31-64	06.00	1118.2	5117	265/15E-02801 M	1115.0**	9-24-63	29.9	1085.1	5117
255/16E-17LU1 M	1165.0**	9-24-63	40.1	1124.9	5117	265/15E-28001 M	1090.0**	9-25-63	89.5	1000.5	5117

TABLE C-1 GROUND WATER LEVELS AT WELLS

			Dies C.	Water					Diet G S	Water	
State Well Number	G. S. Elev., in Feet	Date	to Water Surface, in Feet	Surface Elev., In Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	to Water Surface in Feet	Surface Elev., in Feet	Supplying Data
			SALINA	SALINAS HYDRO UNIT	UNIT	T-09.00	00				
PASO ROBLES HYDRO	O SUBUNIT		T-09.H0			PASO ROBLES HYDR	HYDRO SUBUNIT		1-09.H0		
265/15E-28Q02 M	1112.0**	4-05-64	83.6	1028.4	5117	285/12E-14G01 M	824.6**	4-01-64	-1.4	826.0	5117
265/15E-29N01 M	1133.0**	4-05-64	98.6	1034.4	5117	285/13E-04K01 M	1199.5**	9-27-63	55.7	1133.8	5117
265/15E-32KJ1 M	1135.0**	9-56-63	118.6	1016.4	5117			1 10	0 0	7174	
265/15E-33K01 M	1100.0**	9-25-63	84.4	1015.6	5117	285/13E-04K0Z M	1195.0**	9-27-63 4-01-64	78.8	1114.7	5117
275/12E-02001 M	810.0**	4-03-64	132.3	677.7	5117	285/14E-07E01 M	1150.0**	9-26-63	11.8	1138.2	5117
275/12E~21N01 M	748.0**	9-26-63	15.4	732.6	5117	285/16E-23M01 M	1440.0**	9-25-63	7 8 8 8 8 8	1396.2	5117
275/13E-09K01 M	885.0*	9-26-63	FLOW		5117	295/13E-05F03 M	916.1**	9-27-63	18.4	897.7	5117
275/13E-24NU1 M	1030.0**	4-01-64	12.8	1017.2	5117			3-30-64	17.1	899.0	
275/13E-32801 M	1105.0**	9-27-63	57.1	1047.9	5117	295/13E-05K02 M	928.0**	9-27-63	19.1	908.9	5117
275/14E-25A01 M	1225.0**	4-05-64	108.7	1116.3	5117	295/13E-06A01 M	920.0**	9-27-63	69.9	850.1	5117
275/15E-10R02 M	1130.0**	9-25-63	62.0	1068.0	5117	295/13E-08N01 M	4 × 8 • 7 € 6	9-27-63	34.5P 6.1	900.3	5117
275/15E-13A01 M	1155.0**	9-25-63	21.8	1133.2	5117	295/13E-19H01 M	1002.0**	9-27-63	16.8	985.2	5117
275/16E-21E02 M	1255.0**	9-25-63	58.8	1195.5	5117						
275/16E-35001 M	1281.0**	9-25-63	20.0	1261.0	5117						
285/12E-10601 M	825.0**	4-03-64	14.2	810.8	5117						
285/12E-10R02 M	805.0**	9-27-63	20.6	784.4	5117						
285/12E-13NU1 M	850.0*	9-27-63	12.7	837.3	5117						
285/12E-14601 M	824.6**	9-27-63	-0-1	824.7	5117						
* Questionable measurement	ŧ	(CON1 .)	Approximate around surface elevation	ound surface el	evation	Pump	Pumping measurement			A Air gauge measurement	neasuren

GROUND WATER LEVELS AT WELLS

Sugar Wall C.S. Elev. Dava Da												
SUBBINIT SIMEON HYDRO SUBAREA A 20.00** 9-20-63 10.5 9.5 5117 A 20.00** 9-20-63 10.5 9.5 5117 A 0.00** 9-20-63 10.5 9.5 9117 A 0.00** 9-20-63 10.5 9117 A 0.00** 9-2	State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface, in Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	Dist, G. S. to Water Surface in Feet	Water Surface Elev., in Feet	Agency Supplying Data
STUBENIN IT TO SUBJECT				SAN L	UIS OBISE	O HYDRO		00*				
H 20.00* 9-20-63 10.5 9.5 5117 295.410E-01P01 M 130.0* 3-31-64 8.1 121.9 H 20.00* 9-20-63 13.0 17.0 517 517 517 517 517 517 517 517 517 517	CAMBRIA HYDRO SI	MEON HYDRO	SUBAREA	T-10.A0	T-10.A3		CAMBRIA HYDRO S TORO H	UBUNIT YDRO SUBAK	EΑ	T-10.A0	T-10.A8	
M 35.0** 4-02-64 9.9 10.1 M 30.0** 9-20-63 13.0 17.0 4-01-64 11.0 19.0 M 40.0** 9-20-63 6.8P 33.2 M 82.0** 9-20-63 6.8P 33.2 M 82.0** 9-20-63 25.3 13.2 M 82.0** 9-20-63 25.3 13.2 M 50.0** 9-20-63 25.3 13.2 M 50.0** 9-20-63 25.3 13.2 M 50.0** 9-20-63 25.8 26.2 M 70.0** 9-20-63 25.8 26.2 M 70.0** 9-20-63 25.8 26.2 M 70.0** 9-20-63 19.2 50.8 M 70.0** 9-20-63 19.2 50.8 M 35.0** 3-31-64 10.6 24.4 M 35.0** 9-23-63 10.8 24.8 M 35.0** 9-23-64 10.2 24.8 M 35.0** 9-23-64 10.2 24.8		20.0**	9-20-63	10.5	9 • 5		295/10E-01P01 M	130.0**	3-31-64	8 • 1	121.9	5117
M S0.0** 9-20-63 13.0 17.0 A 01-64 11.0 19.0 A 01-64 11.0 19.0 A 0.0** 9-20-63 6.8P 33.2 M 82.0** 9-20-63 24.8 57.5 M 38.5* 9-20-63 25.3 13.2 M 50.0** 9-20-63 25.8 57.5 M 50.0** 9-20-63 25.8 57.5 M 50.0** 9-20-63 20.8 24.8 HYDRO SUBAREA M 70.0** 9-20-63 19.2 50.8 HYDRO SUBAREA M 35.0** 9-23-64 19.5 27.5 M 35.0** 9-23-64 10.6 24.4 M 35.0** 9-23-64 10.6 24.8 M 35.0** 9-23-64 10.2 24.8 M 35.0** 9-23-64 10.2 24.8		20.0**	4-02-64	6 • 6	10.1							
M 40.0** 9-20-63 6.8P 33.2 M 40.0** 9-20-63 6.8P 33.2 M 82.0** 9-20-63 24.8 57.5 M 38.5** 9-20-63 25.3 13.2 M 38.5** 9-20-63 25.8* 24.2 JCOS HYDRO SUBAREA HYDRO SUBAREA M 70.0** 9-20-63 19.2 50.8 HYDRO SUBAREA M 35.0** 9-23-63 10.8 24.4 M 35.0** 9-23-64 10.2 24.8 M 35.0** 9-23-64 10.2 24.8		30°0°	9-20-63	13.0	17.0							
H 40.00* 9-20-63 6.8P 33.6 H 82.00* 9-20-63 24.5 57.5 M 38.5* 9-20-63 25.3 13.2 M 50.00* 9-20-63 25.8 24.2 HYDRO SUBAREA T-10.4A6 M 70.00* 9-20-63 19.2 50.8 HYDRO SUBAREA T-10.4A6 M 35.00* 3-31-64 19.5 50.8 M 35.00* 3-31-64 10.6 24.4 M 35.00* 9-23-63 10.8 24.2 M 35.00* 9-23-64 10.2 24.8 M 35.00* 9-23-64 10.2 24.8 M 35.00* 9-23-64 10.2 24.8	SANTA	ROSA HYDRO	SUBAREA		T-10.A4							
M 82.0** 9-20-63 24.8 57.5 M 38.5** 9-20-63 25.3 113.2 M 50.0** 9-20-63 25.8* 24.2 UCOS HYDRO SUBAREA M 70.0** 9-20-63 19.2 50.8 HYDRO SUBAREA M 70.0** 9-20-63 19.2 50.8 M 77.0** 9-20-63 19.2 50.8 M 35.0** 9-23-63 10.8 M 35.0** 9-23-64 10.2 24.4 M 35.0** 9-23-64 10.2 24.8 M 35.0** 9-23-64 10.2 24.8		**0°07	9-20-63	6.8P	33.2							
M 50.00* 9-20-63 25.8* 13.2 M 50.00* 9-20-63 25.8* 26.2 UCOS HYDRO SUBAREA HYDRO SUBAREA M 70.00* 9-20-63 19.2 50.8 HYDRO SUBAREA M 47.60* 9-23-64 19.5 50.8 M 35.00* 9-23-64 10.6 24.4 M 35.00* 9-23-63 10.8 M 35.00* 9-23-64 10.2 24.8 M 35.00* 9-23-64 10.2 24.8		82.0**	9-20-63	24.8	57.2							
M 50.00* 9-20-63 25.8* 24*2 UCOS HYDRO SUBAREA HYDRO SUBAREA M 70.00* 9-20-63 19*2 50.8 M 47.00* 9-23-64 19*5 50.8 M 35.00* 3-31-64 10.6 24*4 M 35.00* 3-31-64 10.6 24*8 M 35.00* 9-23-63 10.8 M 35.00* 9-23-64 10.6 M 35.00* 9-23-64 10.6 M 35.00* 9-23-64 10.6 M 35.00* 9-23-64 10.2 24*8		38 .5*	9-20-63	25.3	13.2							
M 70.0** 9-20-63 19.2 50.8 HYDRO SUBAREA T-10.47 M 47.0** 9-23-64 19.7 50.3 HYDRO SUBAREA T-10.47 M 35.0** 9-23-64 10.6 24.4 M 35.0** 9-23-64 10.6 24.6 M 35.0** 9-23-63 10.8 24.2 M 35.0** 9-23-63 10.8 24.8 M 35.0** 9-23-63 10.8 24.8	275/08E~26C04 M	50°0*	9-20-63		24.2							
M 70.0** 9-20-63 19.2 50.8 HYDRO SUBAREA T-10.47 50.3 M 47.0** 9-23-63 18.0 27.5 M 35.0** 3-31-64 10.6 24.4 M 35.0** 9-23-63 10.8 24.8 M 35.0** 9-23-63 10.8 24.8 M 35.0** 9-23-64 10.2 24.8	CAYUCO		SAREA		T-10.A6							
HYDRO SUBAREA M 47.6** 9-23-63 18.0 27.5 M 35.0** 3-31-64 10.6 24.4 M 35.0** 9-23-63 10.8 24.2 M 35.0** 9-23-63 10.8 24.8 M 35.0** 9-23-63 10.8 24.8		70°0**	9-20-63	19.2	50°8	5117						
M 47.6.* 9-23-63 18.0 279.0 35.0.* 3-31-64 10.6 24.4 M 35.0.* 9-23-63 10.8 24.2 3-31-64 10.2 24.8 M 35.0.* 9-23-63 15.2 19.8	OLD HYL				T-10.A7							
M 35.0** 3-31-64 10.6 24*4 M 35.0** 9-23-63 10.8 24*2 3-31-64 10.2 24*8 M 35.0** 9-23-63 15*2 10*8 3-31-64 10.2 24*8		47.0.4	9-23-63	18.0	29.0							
M 35.0* 9-23-63 10.8 24*2 3-31-64 10.2 24.8 M 35.0* 9-23-63 15.2 19.8 3-31-64 10.2 24.8		35.0**	3-31-64	10.6	24.4							
M 35.0** 9-23-63 15.2 19.8 3-31-64 10.2 24.8		35.0**	9-23-63	10.8	24.2	5117						
		35 ° 0 * *	9-23-63	15.2	19.8	5117						

TABLE C-1
GROUND WATER LEVELS AT WELLS

State Well FL mbar	G. S. Elev.,	Date	Dist. G. S. to Water Surface, in Feet	Water Surface Flev. in Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feel	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev . In Feet	Agency Supplying Data
			SAN	LUIS OBISE	OBISPO HYDRO UNIT	UNIT T-10.00	00				
SAN LUIS OBISPO HYDRO SUBUNIT MORRO HYDRO SUBAREA	OBISPO HYDRO SUBUNI MORRO HYDRO SUBAREA		T-10.B0	T-10.81		SAN LUIS OBISPO HYDRO SUBUNIT LOS OSOS HYDRO SUBAREA	HYDRO SUBI		T-10.B0	T-10.83	
295/10E-25802 M	45°3**	9-19-63	7.0	3503	5117	305/11E-07K01 M	50°0*	9-19-63	43.8	6 • 2 8 • 1	5117
295/10E-25C01 M	29°0**	9-19-63	18.2	10.8	5117	305/11E-07001 M	**5**	9-19-63	31.5A 16.1	13.0	5117
295/10E-25C02 M	50°0**	9-19-63	18.2	1.8	5117	305/11E-18H01 M	120.0**	9-19-63	91.0A 87.6	29.0	5117
295/10E-25D02 M	20°0**	9-19-63	14.2	5 . 8	5117	305/11E-21E01 M	76.9	9-23-63	18.7	58.2	5117
295/10E-25E02 M	20°0**	9-19-63	25.0	9.4	5117	SAN LUIS	08180	CR HYDRO SUBAREA	UBAREA	T-10.84	
295/11E-17A01 M	210.0**	9-19-63	19.0	191.0	5117	305/12E-32J01 M	128.7	9-23-63	15.8	112.9	5117
295/11E-19P01 M	78.1	9-19-63	37.0	41.1	5117	315/12E-04K01 M	130.0**	9-23-63	13.2	116.8	5117
295/11E-30D01 M	61.5	9-19-63	24.5	37.0	5117	315/12E-14C01 M	135.0**	9-27-63	14.2	120.8 120.9	5117
CHORRO	HYDRO	SUBAREA		T-10.B2		315/12E-19H01 M	263.0**	9-25-63	20.2	242°8 241°4	5117
295/11E-32J02 M	34.6	9-23-63	18.8	15.8	5117	315/12E-32C01 M	42°0**	9-27-63	14.8	30.2	5117
29S/11E-32J04 M	36.0**	9-23-63	21.8*	14.2	5117	315/12E-32D01 M	45.0**	9-27-63	18.4	23.6	5117
295/11E-32M01 M	23.0**	9-23-63	15.2*	7.8	5117	315/12E-32002 M	45.0**	9-27-63	38.0 35.5P	0 · 9	5117
L0S 050S	HYDRO	SUBAREA		T-10.83		315/12E-33E02 M	27.0**	49-20-4	φ •	21.2	5117
305/10E-13601 M	20.0*	9-16-63	17.8	2.2	5117	PISMO H	PISMO HYDRO SUBAREA	KEA		T-10.86	
		3-30-64	18.1	1.9		315/13E-16N01 M	324.5**	9-25-63 (CONT.)	32.1	292.4	5117

GROUND WATER LEVELS AT WELLS

			20	CNIC	WAIER	GACOIND WAIER LEVELS AL WELLS	217				
State Well Number	G. S. Elev., in Feet	Dote	Dist. G. S. to Water Surface, in Feet	Water Surface Elev., In Feet	Agency Supplying Data	State Well Number	G. S. Elev	Dote	Dist. G. S. to Water Surface In Feet	Water Surface Elev., in Feet	Agency Supplying Data
			SAN LUIS		OBISPO HYDRO UNIT	UNIT T-10.00	00				
SAN LUIS OBISPO HYDRO SUBUNIT PISMO HYDRO SUBAREA	OBISPO HYDRO SUBUNI PISMO HYDRO SUBAREA		T-10.B0	T-10.86		ARROYO GRANDE HYDRO SUBUNII ARROYO GRANDE HYDR	ANDE HYDRO SUBUNIT ARROYO GRANDE HYDRO SUBAREA	O SUBARE	-10.CO	T-10.C1	
31S/13E-16N01 M	324.5**	(CONT.)	38.0	286.5	5117	12N/35W-29N01 S	35.0**	9-24-63	22.0	13.0	5050
31S/13E-31G02 M	19.0**	9-26-63	13.0	0.9	5117			t0-90-t	17.0	1800	5050
31S/13E-33K01 M	50°0*	9-24-63	32.3	14.3	5117	12N/35W-30P01 S	26°0*	9-24-63 4-06-64 9-24-63 4-06-64	13.8	17.3	5050
						12N/35W-34G03 S	187.9	9-24-63	36.0	151.9	5050
								9-24-63	32.8*	151.9	5117
						315/14E-27E01 M	468°0**	9-25-63	13.0	455.0	5117
						315/14E-28R01 M	437.0*	9-25-63	11.0	426.0	5117
						315/14E-31K01 M	341.0**	9-25-63	9.00	331.1	5117
						315/14E-31L01 M	336.3**	9-25-63	14.3	322.0	5117
						315/14E-32603 M	365.5**	9-25-63	34.8	330.7	5117
						325/13E-12C03 M	271.0**	9-24-63	46.3	224.7	5117
						315/14E-33B01 M	397.3	9-25-63	22.7	374.6	5117
						31S/14E-33D01 M	417.0**	9-25-63	47.0P 31.9	370.0	5117
						325/13E-12C03 M	271.0**	9-24-63	46.3	224.7	5117
						325/13E-12003 M	237.5**	9-25-63	17.3	22002	5117

-05-

P Pumping measurement

Questionable measurement

^{* *} Approximate ground surface elevation

GROUND WATER LEVELS AT WELLS

			2		44716	בר ורו שו מורדים	2				
State Well Number	G. S. Elev.,	Date	Dist. G. S. to Water Surface, In Feet	Water Surface Elev., In Feet	Agency Supplying Data	State Well Number	G. S. Elev., In Feet	Date	Dist. G. S. to Water Surface In Feet	Water Surface E ev	Agency Supplying Data
			SAN LUIS		OBISPO HYDRO UNIT	UNIT T-10.00	00				
ARROYO GRANDE HYDRO SUBUNIT ARROYO GRANDE HYDRO	ANDE HYDRO SUBUNIT ARROYO GRANDE HYDRO) SUBARE	T-10.€U	T-10.C1		ARROYO GRANDE HYDRO SUBUNII NIPOMO MESA HYDRO SUBAREA	DRO SUBUN	II SUBAREA	1-10.CO	1-10.C2	
325/13E-22001 M	128.0**	4-03-64	28.7	99.3	5117	11N/34W-19001 S	305.0**	8-29-63	276.0	29.0	2000
325/13E-23F01 M	161.2**	9-25-63	42.4P	118.8	5117			11-27-63	261.0	0 0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	
325/13E-27D03 M	102.0**	9-24-63	39.0	63.0	5117			2-28-64	260.8 263.6 263.6	44.2 41.4 43.6	
32S/13E-28G01 M	86.4	9-24-63	33.3	53.1	5117	11N/35W-07R01 S	65.0**	9-27-63	78.0*	17.0	5050
32S/13E-29E02 M	**0°05	9-25-63	50.7	1.6	5117			49-90-4	72.5	22.5	1110
325/13E-29602 M	***************************************	9-25-63	88.1* 105.1P	-2.1	5117	12N/35W-29R01 S	230.0	9-27-63	110.0*	120.0	5050
32S/13E-29N01 M	**0°62	9-26-63	86.0	-7.0	5117			4-09-04	6.60T	1 0 0 7 1	
32S/13E-32D03 M	81.04	9-26-63	98.0	-16.6	5117						
32S/13E-33E03 M	53.2	9-26-63	7.5	45.7	5117						
325/13E-33LU2 M	42.1	9-24-63	30.2	11.9	5117						
325/14E-19A01 M	289.9	9-25-63	12.8	277.1	5117						
NIPOMO	NIPOMO MESA HYDRO SUBAREA	O SUBAREA		T-10.C2							
11N/34W-18D01 S	30 65 *	100-01-63 4-06-64 10-01-63 10-01-63 4-06-64 4-06-64	287.0 292.6 287.0 287.0 292.6 292.6	78.0 78.0 78.0 78.0 78.0 72.4	\$050 \$117 \$050 \$117 \$050						
11N/34W-19F01 S	325.0**	325.0** 10-01-63	276.0*	0.64	5050						

GROHND WATER LEVELS AT WELLS TABLE C-I

	Agency Supplying Data	
	Water Surface Efev., In Feet	
	Dist. G. S. to Water Surface in Feet	
	Date	
נרוז	G. S. Elev., In Feet	r-11.00
GROUND WAIER LEVELS AT WELLS	State Well Number	T-1
ER LE	. Bu	O UNIT
N W	Agency Supplying Data	N HYDR
OND	Water Surface Elev., in Feet	ARRIZO PLAIN HYDRO
0 2 0	Dist. G. S. to Water Surface, in Feet	CARRI
	Date	
	G. S. Elev., In Feet	
	State Well Number	

5117	5117	5117	5117	5117
2003.3	1988.2	1992.8	1965.2	1934.0
34.7	31.8	27.2	18.8	9.0
10-10-63	10-10-63	10-10-63	4-05-64	10-10-63
2038.0** 10-10-63	2020.0**	2020.0**	1984.0**	1943.0**
RU1 M	KU1 M	LO1 M	NO1 M	MO2 M
295/17E-13RU1	295/18E-28K01	295/18E-28L01	305/18E-02N01	30S/19E-29M02

· Questionable measurement

* * Approximate ground surface elevation

P Pumping measurement

A Air gauge measurement

TABLE C-1
GROUND WATER LEVELS AT WELLS

			0 4 0	Choone	MAILE	LEVELS AL VILL	0				
State Well Number	G. S. Elev.,	Dote	Dist. G. S. to Water Surface, In Feet	Water Surface Elev. In Feet	Agency Supplying Data	State Well Number	G. S. Elev., In Feet	Date	Dist. G. S. to Water Surface In Feet	Water Surface Elev . In Feet	Agency Supplying Data
			SANTA	MARIA-CL	JYAMA H	MARIA-CUYAMA HYDRO UNIT T-12.00	00				
SANTA MARIA HYDRO SUBUNIT	DRO SUBUNIT		T-12.A0			SANTA MARIA HYDRO SUBUNIT	O SUBUNIT		T-12.A0		
09N/33W-08A01 S	725.0**	8-29-63	515.8	200-5	2000	10N/33W-07P01 S	260.0**	8-28-63	123.9	136.1	9000
09N/33W-08A01 S	725.0**	~	515.015.015.015.015.0000000000000000000	209.9 211.0 211.2 210.1 209.7 208.7	2000			10-20-63 11-27-63 12-26-63 1-30-64 2-27-64 3-26-64	123.6 123.6 123.6 123.6 124.5 126.9		
09N/33W-15D02 S	* * 00000	8-29-63 9-26-63 1-31-64 3-27-64 4-28-64	395.7 396.2 397.4 397.5	199.3 198.8 197.6 197.5	2000	10N/33W-07R01 S	270.0**	7-23-63 8-28-63 9-25-63 10-30-63	109.1 110.4 110.9	160.9 159.6 159.1	2000
09N/33W-18C01 S	600°0 ** 258°0 **	8-29-63 3-27-64 4-28-64 7-24-63	519.2 520.6 520.5 185.5	80.8 79.4 79.5 72.5	2000			11727-63 12-26-63 1-30-64 2-27-64 3-26-64 4-28-64		158.0 157.9 157.9 156.8 156.8	
		9-26-63 11-29-63 12-27-63 2-27-64 3-27-64	1885 1881 1881 1885 1885 1885 1885	726.1		10N/33W-18G01 S	273.0**	7-01-63 10-01-63 1-01-64 4-01-64	105.6 116.0 112.0	167.4 157.0 161.0 159.8	2000
09N/34W-06K02 S	161.0**	~~~	95.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0	444 0000000000000000000000000000000000	2000	10N/33W-19801 S	2.4% • 0 * **	7-01-63 8-23-63 8-23-63 9-26-63 10-01-63 10-30-63 10-30-64 1-30-64 1-30-64 1-30-64 4-01-64 4-01-64	11556.00 11556.00 11556.00 11556.00 11536.00 1150.00 1150.00 1150.00 1150.00 1150.00 1150.00	130.6 1184.9 1184.9 1184.9 128.0 128	0000
		12-27-63 1-31-64 3-27-64	146.3	75.00		10N/33W-20H01 S	**00000	8-28-63 9-26-63 10-30-63 11-27-63	97.2 92.6 92.9 93.2	202.8 207.4 207.1 206.8	2000
* Questionable measurement	nent	* *	* * Approximate ground surface elevation	and surface el	evation	Pompi	Pumping measurement		,	A Air gauge r	Air gauge measurement

GROUND WATER LEVELS AT WELLS

State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface, In Feet	Water Surface Elev, In Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface In Feet	Water Surface Elev., in Feet	Agency Supplying Data
			SANTA	MARIA-CUYAMA HYDRO UNIT	YAMA HYD	RO UNIT T-12.00	00				
SANTA MARIA HYDRO SUBUNIT	O SUBUNIT		T-12.A0			SANTA MARIA HYDRO SUBUNIT	O SUBUNIT		T-12.A0		
10N/33W-20H01 S	300.0**	(CONT.)	102.1	197.9	5000	10N/33W-30601 S	320.0**	4-01-64	205.6	114.4	5000
			95.1 96.0 96.2 100.0	204.9		10N/33W-30H01 S	310.0**	7-01-63 10-01-63 1-01-64 4-01-64	194.6 199.0 191.0	115.4 111.0 119.0 116.8	2000
10N/33W-20L01 S	295°0**	7-23-63 8-28-63 9-26-63 10-30-63	138.5 145.4 146.9 147.5	156.5 149.6 148.1 147.5	2000	10N/33W-30M01 S	310•0*	7-01-63 10-01-63 1-01-64 4-01-64	218.5 218.3 208.8 210.0	91.5 91.7 101.2 100.0	5000
		1-30-64 2-27-64 3-26-64 4-28-64	147°7 148°3 148°8 149°7	146.7		10N/33W-30R01 S	335.0**	7-01-63 10-01-63 1-01-64 4-01-64	201.6 205.0 195.1 197.0	133.4 130.0 139.9 138.0	5000
10N/33W-27G01 S	338.0**	7-01-63 10-01-63 1-01-64 4-01-64	68.0P 76.0P 73.4 79.3	270.0 262.0 264.6 258.7	2000	10N/33W-33H01 S	405 * 0 * *	8-28-63 9-26-63 10-31-63	2550 ° 6 2550 ° 6 2322 ° 6	146.1 151.4 146.6 169.2	5000
10N/33W-27K02 S	34400*	10-31-63 11-27-63 2-28-64 3-26-64	74.8 74.3 79.7 81.1	269•2 269•7 264•3 262•9	2000			2-28-64 3-27-64 4-28-64	243.62	158.1	
10N/33W-28AU1 S	3250 0 *	7-01-63 8-28-63 10-10-30-63 11-27-63 11-27-64 11-27-64 11-27-64 1-30-6	66.5 773.5 775.7 775.0 775.0 775.0 88.6 88.6 88.5 88.5 88.5	8 4 7 0 2 4 6 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	0 0 0 0	10N/34W-02K01 S	* * 0 ° 0 ° 0 ° 0 ° 0 ° 0 ° 0 ° 0 ° 0 °	7-01-63 8-28-63 9-25-63 10-30-63 11-27-63 12-16-64 1-30-64 1-3	123.6 123.6 125.8 126.5 126.5 126.6 126.6 127.0 127.0	10094 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000
10N/33W-30G01 S	320.0**	7-01-63 10-01-63 1-01-64	208.2P 219.7P 204.3	111.8	2000	10N/34W-04R01 S	193.0**	7-23-63 8-28-63 9-25-63	131.3 138.2P 142.2	61.7 54.8 50.8	2000
Questionable measurement	nent	**	Approximate around surface elevation	and ample	a la contro a	d d	Pumping magainsanas	CONTO		A Alsonia	

TABLE C-1
GROUND WATER LEVELS AT WELLS

0 E	G. S. Elev	Dote	Dist, G. S. to Water Surface, in Feet	Water Surface Elev . In Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface In Feet	Water Surface Elev . in Feet	Agency Supplying Data
			SANTA	MARIA-CUYAMA HYDRO UNIT	YAMA HY	DRO UNIT T-12.00	00				
RO S	SANTA MARIA HYDRO SUBUNIT		T-12.A0			SANTA MARIA HYDRO SUBUNIT	O SUBUNIT		T-12.A0		
	1 1 0	(CONT.)	0 0 7 1	ď		10N/34W-20H01 S	182.0**	4-28-64	125.5	56.5	2000
-	1 4 0 + 0 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10-30-63 11-27-63 12-26-63 1-30-64 3-26-64	136.0 136.0 134.4	58.0 58.0 58.0 57.1		10N/34W-22K01 S	217.0**	7-01-63 10-01-63 1-01-64 4-01-64	154.5 157.0 156.1 156.1	622 600 6009 6009	2000
et	152.0**	7-01-663 10-30-63 11-27-63 11-27-63 11-27-63 11-27-64 2-28-64 3-27-64	1000 1000 1000 1001 1001 1001 1001 100	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2000	10N/34W-23H01 S	242.0**	7-01-63 8-28-63 9-25-63 10-01-63 11-27-64 1-30-64 2-27-64	1962. 1962. 1963. 1963. 1963. 1963. 1960. 1960. 1960. 1960.	88 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	0000
1	189.0**	7-01-63 10-01-63 1-01-64 4-01-64	130.8 135.0 135.4 135.2	58.0 54.0 55.0 53.0 8	2000	10N/34W-24K02 S	244.0**	7-01-63 10-01-63 1-01-64	165.6 160.0 161.3 152.2	76.4 84.0 82.7 91.8	2000
2	225.0**	7-24-63 8-28-63 9-26-63 110-31-63	160.9 163.2 163.9 161.8	64.1 61.8 61.8 63.2 62.6	2000	10N/34W-24K03 S	245.0**	7-01-63 10-01-63 1-01-64 4-01-64	150.2P 151.0P 149.8	9 44 9 44 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	5000
H	**************************************	12-26-63 1-30-64 3-27-64 4-28-64 4-28-64 10-26-63 10-21-63	161.43 161.62 161.69 161.61 161.61 125.60 127.64 127.64	7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2000	10N/35W-06A01 S	72.0**	7-24-63 8-29-63 9-26-63 10-31-63 11-29-63 12-27-63 1-31-64 3-27-64	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2000
		12-27-63 1-31-64 2-28-64 3-27-64	124.2 123.5 123.6 124.9	57.8 58.5 58.4 57.1		10N/35W-06A02 S	72.0**	7-24-63	12.2 12.5 12.9	550 500 800 100 100 100 100 100 100 100 100 1	5000
Quest anable measurement		(CONT.)	Approximale ground surface elevation	ound surface e	levation	P Pumi	P Pumping measurement	(CONT.)		A Air gauge	Air gauge measurement

			040	2010	W W 1 E	ONCOIND WATER LEVELS AT WELLS	113				
State Well Number	G. S. Elev., in Feet	Date	Dist G S to Water Surface, In Feet	Water Surface Elev., In Feet	Agency Supplying Data	State Well Number	G. S. Elev., In Feet	Dote	Dist. G. S. to Water Surface In Feet	Water Surface Elev., in Feet	Agency Supplying Data
			SANTA	MARIA-CL	YAMA HY	MARIA-CUYAMA HYDRO UNIT T-12.00	00	44			
SANTA MARIA HYDRO	O SUBUNIT		T-12.A0			SANTA MARIA HYDRO SUBUNIT	NO SUBUNIT		T-12.A0		
10N/35W-06A02 S	72.0**	(CONT.) 10-31-63 11-29-63 12-27-63 1-31-64 2-28-64 4-29-64	11111111111111111111111111111111111111		2000	10N/35W-09F01 S	* * * * \$		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	31111111111111111111111111111111111111	2000
10N/35W-06A03 S	72°0**	7-24-63 8-29-63 9-26-63 10-31-63 11-29-63	346.2 324.4 274.2 274.2	00000000000000000000000000000000000000	2000	10N/35W-09N01 S	8 7 ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° °	7-01-63 10-01-63 1-01-64 4-01-64	65.65.05.05.05.05.05.05.05.05.05.05.05.05.05	32.7 17.5 21.2 40.6	2000
		1-31-64 2-28-64 3-27-64 4-29-64	338.0	4444 0000 0000 0000		10N/35W-09N03 S	* 0 * 2 * 0 *	7-24-63 8-29-63 9-26-63 10-35-63	13.5 13.4* 12.8* 13.2	73.5 73.6 74.2 73.8	2000
10N/35W-07F01 S	* * 0 e 8 7	7-01-63 7-24-63 10-01-63 10-31-63 11-29-63	250.57 250.57 100.00 100.00	24.5 22.1 18.6 28.1 32.0 29.0	2000			111-29-63 12-27-63 1-31-64 2-28-64 3-27-64 4-29-64	134.0 144.0 134.0 12.0 12.0 12.0	73.0	
		1-01-64 1-31-64 2-28-64 3-27-64 4-01-64	150.0 150.7 170.3 160.5	228 . 4 225 . 3 30 . 7 31 . 5		10N/35W~09N04 S	87.0**	7-24-63 8-29-63 9-26-63 10-31-63 11-29-63	4 4 1 1 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	45.8 47.0 49.0 50.7	5000
10N/35W-07GU3 S	\$ 0 ° € € €	7-24-63 8-29-63 9-26-63 10-31-63 11-29-63	38.4 37.0 27.0	14.0 16.9 15.0 24.0 26.0	2000			12-21-63 1-31-64 2-28-64 3-27-64 4-29-64	3 3 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	4 0 0 0 0 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
		12-27-63 1-31-64 2-28-64 3-27-64 4-29-64	250.00 230.00 357.00 95.00	23.1 26.6 19.6 25.2 17.1		10N/35W-12M01 S	138.0**	7-01-63 10-01-63 1-01-64 4-01-64	96.1 96.4 91.7 89.1	41.9 41.6 46.3 48.9	2000
10N/35W=09F01 S	88 • 0 • s	7-01-63 (CONT.)	57•1 30•9 5000	30.9	5000	10N/35W-21B01 S	**0**6	7-01-63 10-01-63 (CONT.)	58.3# 56.2P	35.7	2000
			Approximate gro	ond surface o	evation	A Pump	P rumping measurement		∀	A Air gauge measurement	adsurement

GROUND WATER LEVELS AT WELLS

G. S. Elev., In Feet	Date	Dist. G. S. to Water Surface, in Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface In Feet	Water Surface Elev., In Feet	Agency Supplying Data
		SANTA	MARIA-CE	UYAMA H	MARIA-CUYAMA HYDRO UNIT T-12.00	000				
		T-12.A0			SANTA MARIA HYDRO SUBUNIT	RO SUBUNIT		T-12.A0		
94.0** 1	(CONT.) 10-31-63 11-29-63 12-27-63 1-01-64 1-31-64	541 641 648 668 669 669 669 669 669 669 669 669 66	60044000 60000 600000 600000	2000	10N/36W-12K02 S	W 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	11-29-63 12-27-63 1-31-64 2-28-64 3-27-64 4-29-64	10000000000000000000000000000000000000	27 • 8 27 • 7 28 • 4 28 • 1 28 • 2 28 • 3	2000
	3-27-64 4-01-64 4-29-64	42°1 42°1 53°5*	0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		10N/36W-12K03 S	30.0*	8-29-63 9-26-63 10-31-63	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	26.8 26.7 26.2 26.2	2000
222	7-24-63 10-31-63 11-29-63 12-27-63 12-27-63 3-27-64		19. 28. 36. 45. 45.	2000		1) (C		WWWWW C	26.3 26.9 26.8 26.6 27.1	
4 7 8 8 9 9 10 10 11 11 11 12 12	4-01-64 7-24-63 8-29-63 9-26-63 10-31-63 11-29-63	00	44 6 6 7 4 6 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	2000	10N/36W-12P01 S	* * * * * 0 ° 8 7 T	10-31-63 2-28-64 4-29-64 7-01-63 10-01-63 1-01-64 4-01-64	0.68 0.8 1.5 101.3P 103.2P 101.4P	201 201 201 201 201 201 201 201 201 201	0000
0000 + puni	1-31-64 2-28-64 3-27-64 4-29-64 7-29-64 8-29-63	2 2 4 5 6 9 4 6 9 6 9 9 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9	110.01 110.01 110.01 110.00 10	2000	11N/34W-34J02 S	209.0**	7-23-63 8-28-63 10-30-63 10-30-64 2-27-64 3-26-64	101.9 104.6 99.2 108.6 108.6 108.5	107.1 104.6 1009.8 100.6 100.6 100.5	2000
222	11-29-63 12-27-63 12-31-64 1-31-64 3-27-64 4-29-64	100.4	144444		11N/35W-19C02 S	43°0**	7-24-63 8-29-63 9-26-63 10-31-63 11-29-63	100 100 000 000 000 000 000 000 000 000	99999999999999999999999999999999999999	2000
30.0**	8-29-63 9-26-63 10-31-63	2 • 1 2 • 0 2 • 2	27.9 28.0 27.8	2000			1-31-64 2-28-64 3-27-64	9.7 10.0 9.8	888 888 888 888	
	(CONT.)	Approximate ground surface elevation	und surface ei	levation	Pump	Pumping measurement	(CONT.)		A Air gauge	Air gauge measurement

)								
State Well Number	G. S. Efev., In Feet	Date	Dist G S to Water Surface, in Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Oate	Dist. G. S. to Water Surface In Feet	Water Surface Elev., in Feet	Agency Supplying Data
			SANTA	MARIA-CU	YAMA HY	MARIA-CUYAMA HYDRO UNIT T-12.00	00				
SANTA MARIA HYDRO SUBUNIT	NO SUBUNIT		T-12.A0			SANTA MARIA HYDRO SUBUNIT	O SUBUNIT		T-12.A0		
11N/35W-19C02 S	43.0**	(CONT.)	10.0	33.0	2000	11N/35W-26M02 S	106.0**	3-27-64	80.2*	25.8	2000
11N/35W-20E01 S	**O * 6 7	7-01-63 9-26-63 10-01-63 10-31-63 11-29-63 12-29-63 12-10-64 1-01-64 2-28-64 3-27-64	223.2 222.2 222.2 122.6 114.0 120.0 120.0 180.0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	20000	11N/35W-28F02 S	* * * * * *	7-24-63 8-29-63 9-26-63 110-31-63 111-29-63 11-31-64 2-28-64 3-27-64	25.00 25.00	44 00 00 00 00 00 00 00 00 00 00 00 00 0	5000
11N/35W-20K03 S	53.0	7-24-63 8-29-63 9-26-63	4 4 4 4 	7 · 8 · 7 · 8	2000	11N/35W-28M01 S	77.0**	7-01-63 10-01-63 1-01-64 4-01-64	60.3* 61.1* 44.7 42.0	16.7 15.9 32.3 35.0	2000
		11-29-63 12-27-63 12-27-63 1-31-64 2-28-64 3-27-64 4-29-64	1001000 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	144444 00000000000000000000000000000000		11N/35W-33C04 S	8000	7-24-63 8-29-63 9-26-63 10-31-63 12-27-63	1155	444444	5000
11N/35W-25H01 S	135°0**		70.7 72.0 70.8 70.0 710.8	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	2000	11N/35W-33G01 S	91.00	2-28-64 3-27-64 4-29-64 7-01-63	1130 0000 1130 0000	0000 0000 0000 0000	2009
11N/35W-26MU2 S	106.0**	7-24-63 8-29-63 9-26-63 10-31-63	* * * * * * * * * * * * * * * * * * *	200 mm 20	2000			12-27-63 12-27-63 1-31-64 2-28-64 3-27-64 4-01-64	00040000 00440000 00440000 004400000		
		1-30-64 2-28-64 2-00NT	65.6 82.3*	23.7		11N/35W-35A01 S	123.0**	7-01-63 10-01-63	80.0	43.0	5000
Questionable measurement	ment	_	Approximate ground surface elevation	ound surface	stevation	P Pump	P Pumping measurement		Q	A Air gauge measurement	measurem

GROUND WATER LEVELS AT WELLS

			ONO	CHOCKE	NA LEIN	ייין דיי דיי דיי אייין	211				
State Well Number	G, S. Elev., in Feet	Date	Dist. G. S. to Water Surface, in Feet	Water Surface Elev.	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Oate	Dist. G. S. to Water Surface in Feet	Water Surface Elev., in Feet	Agency Supplying Data
			SANTA	MARIA-CUYAMA HYDRO UNIT	YAMA HYD	ORO UNIT T-12.00	00				
SANTA MARIA HYDRO SUBUNIT	SUBUNIT		T-12.A0			SISQUOC HYDRO SUBUNIT	BUNIT		T-12.B0		
11N/35W-35A01 S	12300	(CONT.) 1-01-64 4-01-64	81.0 79.0 6	0 + 0 + 0 + 0 + 0 + 0 + 0 + 0 + 0 + 0 +	2000	09N/32W-07N01 S	* 0 0 0 × 7 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	7-01-63 8-28-63 10-01-63 11-27-63 12-27-63 1-01-64 1-31-64 2-28-64 3-27-64	1111.1P 113.99 113.99 113.94 1008.8 1008.9 1009.4 1009.2 1111.6	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	2000
						U9N,32m-17Gul 5	* * > 0 • C + 2 + 4	7-24-63 8-28-63 9-26-63 10-31-63 12-27-63 12-37-64 12-38-64 4-28-64	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2000
						09N/32W-22D01 S	* *	7-24-63 8-28-63 9-26-63 10-31-63 11-27-63 12-28-64 3-27-64	2288 2288 2399 2100 2100 2310 2310 2310 2310 2310 2310	44444444444444444444444444444444444444	0000
						09N/32W-23K01 S	532.0	8-28-63 9-26-63 10-31-63 11-27-63 12-27-64 2-28-64 4-28-64	18.00	5113 5112 5112 5110 5100 5000 5000 5000 5000	2000
						09N/33W-02A01 S	378.7	7-01-63	83.9	294.8	2000
* Quedionoble mercurement	-	**	collected and an house atomiconers * *	la antique of	acition	d d	D Dumplor magnitament			A Air adulas magazinani	hadamananan

A. Air gauge measurement

P Pumping measurement

** Approximate ground surface elevation

Questionable measurement

GROUND WATER LEVELS AT WELLS

Agency Supplying Data			.2 5121 .3	1 5121	2 5121	5000	2 5121 1 2	5000 77 11 10 00 00 00	0 5121	5121
Water Surface Elev., in Feet			3767.2 3766.3 3763.9	3681.1 3678.0 3676.9	3558.7 3558.7 3556.1	33995. 33995. 33995. 33991. 33991. 33991. 33991. 33991. 33991.	3522.2 3521.1 3522.2	2927.3 2926.7 2926.7 2926.1 2922.1 2922.1 2918.0 2918.0	2941.0	2962.4
Dist. G. S. to Water Surface in Feet		T-12.CO	82.8 83.7 86.1	32.9 36.0 37.1	41.3*	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13.8P 14.9 13.8	122.7 123.3 123.3 123.3 123.9 126.0 127.9 129.4 130.7 132.0	191.0 203.0P	173.6
Date		Ε	7-02-63 10-22-63 6-03-64	7-02-63 10-22-63 6-03-64	7-02-63	7-23-63 8-28-63 9-25-63 11-26-63 12-26-63 1-27-64 2-27-64 4-27-64	7-02-63 10-22-63 6-03-64	7-23-63 8-28-63 9-25-63 11-26-63 11-26-63 1-30-64 2-27-64 4-27-64	6-03-64	7-02-63
G. S. Elev., In Feet	00.	CUYAMA VALLEY HYDRO SUBUNIT	3850.0	3714.0	3600•0	3418.0**	3536.0	3050.0*	3132.0	3136.0
	T-12.00	LEY H	101 S	01 8	10.2 S	s 20	01 S	01 S	01 S	01 S
State Well Number	DRO UNIT	CUYAMA VAL	07N/23W-14N01	07N/23W-16R01	07N/23W-19Q02	07N/24w-13C02	07N/24W-13G01	08N/24w-08L01	08N/24W-17B01	08N/24W-17G01
Agency Supplying Data	SANTA MARIA-CUYAMA HYDRO UNIT		2000							
Water Surface Elev., In Feet	MARIA-C		293 290 800 800	287.2	2855	0 • • • •				
Dist. G. S. to Water Surface, In Feet	SANTA	T-12.B0	20 80 80 90 40 90 90 90 90 90 90 90 90 90 90 90 90 90	91.0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	† • • • • • • • • • • • • • • • • • • •				
Date			(CONT.) 7-24-63 8-28-63	10-31-63	1-30-64 2-28-64 3-27-64					
G. S. Elev., In Feet		JBUNIT	378.7							
State Well Number		SISQUOC HYDRO SUBUNIT	09N/33W-02A01 S							

A Air gauge measurement

P Pumping measurement

* Approximate ground surface elevation

Questionable measurement

P Pumpling measurement

A Air gauge measurement

· Questionable measurement

GROUND WATER LEVELS AT WELLS

Dele Surface, Eleva- Infest In	Woter Surface Supplying Sin Fleet Data MARIA—CUYAMA HYDRO UNIT	State Well	S E E		Dies C. C		
7 1 1 2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	A-CUYAMA HYDR		in Feet	Date	to Water Surface In Feet	Water Surface Elev., In Feet	Agency Supplying Data
7-12.CC 34.6 36.8 40.0 75.0 75.0 775.0 779.7 73.4 7		0 UNIT T-12.00	00				
34.6 40.0 75.0 75.0 75.0 75.0 75.0 73.0		CUYAMA VALLEY HYDRO SUBUNIT	DRO SUBUNI		T-12.CO		
75.1 76.0 76.0 76.0 79.7 79.7 73.4 73.4 73.4 73.4 73.4 179.1 179.2 179.4 179.4 179.4 179.4 179.4 179.4 179.4 179.6 179.7	5.4 5121 3.2 0.0	09N/26W-01F02 S	2600.0** 11-26-63 1-30-64 4-27-64	11-26-63 1-30-64 4-27-64	290.5 290.0 291.6	2309.5 2310.0 2308.4	2000
73.45 73.46 73.48 178.9 179.1 179.4 179.4 179.4 179.4 179.4 179.4 179.4 179.4 179.4 179.4 179.4 179.7	50000 70000 70000 70000 70000 70000 70000	09N/26W-04J01 S	2575.0**	8-28-63 9-25-63 10-30-63 11-26-63 3-27-64 4-27-64	2955.9 2956.9 2966.1 2966.7 2966.6 2966.7	2279•1 2279•1 2278•9 2278•3 2278•4 2278•3	2000
1799° 1790° 1790°	27110.8 2710.8 2871.9 2871.1 2870.9 2870.9 2870.5 2870.6 2870.6 2870.6	ION/25W-08POI S	23.93.0	7-23-63 8-28-63 9-25-63 10-29-63 11-26-63 12-36-64 2-27-64 4-27-64	90000000000000000000000000000000000000	2303.8 2302.6 2300.5 2300.1 2301.0 2300.9 2301.0 2301.6 2301.6	0000
153.3 153.4 154.3	2870.6 2870.6 2870.3 2391.4 5000 2396.6 2396.6 2396.7 2396.7	10N/25W-24E01 S	2471.0**	7-23-63 8-28-63 9-25-63 10-29-63 11-26-63 12-26-64 12-26-64 2-27-64 4-27-64	263.4 265.9 265.0 276.0 276.0 276.0 276.9 260.9	2203 22073 22063 22059 22059 22050 22063 22063 22033 22033 22034 22033	2000
7-23-63 107.9 2592 10-26-63 104.4 2599 11-26-63 104.4 2599 11-26-63 104.4 2599 11-30-64 104.7 2599 2-27-64 104.7 2599 2-27-64 106.7 2599 4-27-64 105.0 2599	2595.1 2295.6 2295.6 2295.5 2295.3 2295.3 2295.3	10N/25W-30P01 S	2340.0**	7-23-63 8-28-63 9-25-63 10-30-63 11-26-63 12-26-64 1-30-64 4-27-64	** ** ** ** ** ** ** ** ** ** ** ** **	2183*1 2181*7 2186*6 2194*2 2200*0 2201*6 2195*9 2195*9	2000

	WELLS
	AT
-	LEVELS
חחח	WATER
	GROUND

Number Surface Supplying Supplying Number Surface Su												
S 2210.0*** 9-25-63 46-7 2064.3 5000 10N/274-12R01 S 2046.0*** 8-28-63 80.4 10-20-63 32.9 20.5 10-20-63 32.5 10-	State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface, in Feet	Water Surface Elev., In Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev., In Feet	Agency Supplying Data
\$ 2206.0** 7-12.CO				SANTA	MARIA-CU	YAMA HY		00.				
\$ 210.0** 9-25-63 45.7 2064.3 5000 10N/27W-12R01 5 2046.0** 8-28-63 80.5 10-26-63 32.0 2071.4 2-27-64 32.7 2054.3 5000 10N/27W-12R01 5 2046.0** 8-28-63 80.5 2-27-64 32.7 205.0** 2075.2 2-27-64 41.0	CUYAMA VALLEY H	YDRO SUBUNI		r-12.co			CUYAMA VALLEY H	YDRO SUBUN	11	T-12.CO		
\$ 2206.0** 7-23-63 64*8 2141*2 5000 2-26-63 62.4 2143.6 9-26-63 62.3 2144.7 11-26-63 62.3 2144.7 11-26-63 58.0 2146.0 1-27-64 56.0 2146.0 2-27-64 56.0 2146.1 1-2-26-64 57.9 2146.1 2-27-64 57.9 2146.1 3-26-64 42.7 5000 5 2200.0** 7-22-63 41.9 2156.0 10-30-64 40.5 2156.0 10-30-64 40.5 2156.0 10-30-64 40.5 2156.0 10-30-64 40.5 2156.0 2-27-64 42.1 2155.9 10-30-64 40.5 210.4 11-26-63 149.4 2-27-64 146.8 2-27-		2110.0**		45.7 38.6 32.0 34.8 41.0P	2064.3 2071.4 2078.0 2075.2 2077.3	2000		2046.0*		000 000 000 000 000 000 000 000 000 00	1965.6 1965.5 1967.4 1969.5 1972.7 1975.4	2000
\$ 2200.0** 7-23-63 43.3 2156.7 5000 9-28-63 44.0 2156.0 9-28-63 44.0 2156.0 9-28-63 44.0 2156.0 110-30-63 40.5 2159.5 110-30-63 40.5 2159.5 12-26-63 39.6 2161.4 12-26-63 39.6 2161.4 13-64 40.5 2159.5 2-27-64 40.7 2155.9 10-30-63 40.5 2191.2 5 2350.0** 7-23-63 149.6 2203.4 11-26-63 146.6 2203.4 11-26-63 146.6 2203.4 11-26-63 146.6 2203.4 11-26-64 146.9 2203.1 2-27-64 146.9 2203.1 2-27-64 146.9 2203.1 3-26-64 146.9 2203.1 1-30-64 146.9 2203.1 1-30-64 146.9 32.9 1-30-64 35.8 192.0 1-30-64 35.8 192.0 1-30-64 35.8 192.0 1-30-64 35.8 192.0 1-30-64 35.8 193.0 1-30-64 35.8 193.0 1-30-64 35.8 193.0 1-30-64 35.8 193.0	10N/26W-16001 S	2206.0#		66 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	2141.2 2142.6 2143.7 2145.7 2147.8 2148.0 2150.0 2150.0				3-52-64 49-72-4	73.48.0	1969.8	
\$ 2350.0** 7-23-63 158*8 2191.2 5000 10-30-63 149.6 2200.4 11-26-63 146.6 2200.4 1-30-64 146.9 2203.1 2-27-64 146.9 2203.1 3-26-64 146.9 2203.1 5 1963.0** 9-2-64 25.0 1-2-6-6 1921.0 1-30-64 26.6 1932.9 1-30-64 32.9 1930.1 5 2046.0** 7-23-63 77*6 1968.4 5000	10N/26W=22A01 S	2200.0**		4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	2156.0 2156.0 2158.1 2160.8 2160.8 2161.4 2159.5 2157.3 2155.9							
\$ 1963.0** 9-25-63 42.0 1921.0 5000 10-30-63 35.8 1922.2 12-26-63 25.0 1938.4 1-30-64 26.6 1938.9 4-27-64 32.9 1930.1 \$ 2046.0** 7-23-63 77*6 1968.4 5000		2350.0**		158.8 149.6 146.6 146.9 146.9	2191.2 2200.4 2203.4 2203.1 2203.2	00006						
2046.0** 7-23-63 77.6 1968.4 5000		1963.0**		42.0 35.8 29.0 26.6 30.1	1921.0 1927.2 1934.0 1936.4 1932.9							
Colored to the contract of the colored to the color	10N/27W-12R01 S	2046.0**	7-23-63	77.6	1968•4	5000	a a	emeruseem outon	7		A Air gauge	heasuren

2000	
592.7	591.5
152.3	153.5
7-24-63	8-20-63
745.0**	
S	
N/32W-35001	

2000	2000	2000	0000
592.7 591.5 593.0 606.1 592.3 592.3	372.0 376.6 377.4 377.6 377.0 376.9 377.0 378.1	380.0 377.5 381.1 380.0	294.2 293.7 293.7 296.5 296.7 297.0 297.0 297.0
152.3 152.0 152.0 1152.7*	330.00 330.00 330.00 331.00 331.00 330.00 330.00 330.00	28.0 30.5P 26.9 28.0	22 22 23 25 24 25 25 25 25 25 25 25 25 25 25 25 25 25
7-24-63 9-29-63 9-26-63 1-31-64 3-27-64 4-29-64	7-24-63 9-26-63 1-06-63 1-29-63 1-21-64 2-28-64 4-29-64	1-06-63 2-27-63 1-31-64 2-28-64	7-24-63 8-29-63 9-26-63 1-29-63 2-27-63 1-31-64 2-27-64 4-29-64
745 • 0 * *	* * * * * * * * * * * * * * * * * * *	408.0** 1	315.0**
08N/32W-35G01 S	08N/33W-20001 S	08N/33W-20R01 S	08N/34W-23B01 S

State Well Number	G. S. Elev., in Feet	Date	to Water Surface, in Feet	Surface Elev., In Feet	Supplying Data	State Well Number	G. S. Elev., in Feet	Date	to Water Surface In Feet	Surface Elev., in Feet	Supplying Data
			SANTA	YNEZ HYDRO UNIT	RO UNIT	T-14.00	00				
LOMPOC HYDRO SUBUNIT	BUNIT		T-14.A0			LOMPOC HYDRO SUBUNIT	TINO		T-14.A0		
05N/30W-19E01 S	330.0**	9-30-63	31.2*	298 • 8 302 • 3	2000	07N/34W-12E01 S	386.0	3-30-64	309.4	76.6	5000
		11-22-63 12-23-63 1-20-64 3-25-64	8.1* 5.7 19.4* 20.9*	321.9 324.3 310.6		07N/34W-14F03 S	268.0*	7-24-63 8-30-63 2-26-64	205.7 205.1 205.2	62,9	2000
		4-23-64	6.7	323.3				4-28-64	205.5	62.5	
06N/34W-04G01 S	92.2	10-25-63	54.2	38.0	5005	07N/34W-15D01 S	190.0**	1-29-64	122.0	68.0	5000
	7.4.0	8-20-63	70-07	27.4 20.8	2000		k k	,		L	
		9-25-63		32.6		07N/34W-20N02 S	**0.00	7-24-63	14.4	34.3	2000
		11-27-63		35.00				9-27-63	15.7	34.03	
		12-20-63		35.9				12-02-63	14.3	35.7	
		1-22-64	66.2	33.6				12-26-63	14.8	35.2	
		2-26-64	67.3	32.5				1-23-64	14.7	35.3	
		3-20-64	74.7	7500				2-27-64	16.4	33.6	
		7 7 7	1 0 7 1	7				3-21-64	15.7	34.3	
07N/33W-30C01 S	235.2	8-28-63	161.0	74.2	5000			40-87-4	0 • 0	33.4	
		9-54-63		73.8		07N/34W-20N03 S	62.0**	7-24-63	23.1	38.9	5000
		10-31-63	161.3	73.9				8-29-63	24.8	37.2	
		11-21-63		74.1				9-27-63	25.1	36.9	
		12-21-63		13.8				10-31-63	24.4	37.6	
		10-67-T	10143	1307				12-02-63	23.5	38.5	
		3-27-64	160.6	7 * 4 7 7				12-26-63	63.9	38.1	
		4-23-64	161.6	73.6				1-23-04	****	0 0 0 0	
				•				3-77-64	7 - 6 - 6 - 7	26.3	
07N/34W-09H05 S	300.0**	7-24-63	241.6	58.4	2000			4-28-64	26.2	300	
		11-26-63	240.1	59.9							
		12-26-63	231.7*	68.3		07N/34W-21E01 S	82.0**	7-24-63	29.1	52.9	5000
		1-29-64	241.2	58.8				8-29-63	30.0	52.0	
		3-30-64	242.1	57.9				10-31-63	29.4	52.6	
0 10361-WASA	0 700	7-26-62	000	P	0			12-02-63	28.9	53°1	
	20000	60-470	2000	71.5	2000			12-26-63	28.9	53.1	
		0-27-63	308.0	77.1				1-23-64	29.5	52.8	
		10-31-63	0000	77.0				79-97-7	29.5	52.5	
		11-26-63	309.1	76.0				7-17-6	00.00	4.10	
		1-29-64	309.2	76.8				10-07-1	210	200	
		2-26-64	309.0	77.0		07N/34W-22F02 S	89.6	9-19-63	37.4	52.2	5005
		I WIND									

GROUND WATER LEVELS AT WELLS

State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface, In Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G. S. Elev., In Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev.	Agency Supplying Data
			SANTA	YNEZ HYBRO UNI	RO UNIT	T-14.00	00				
LOMPOC HYDRO SUBUNIT	TINI	-	T-14.A0			LOMPOC HYDRO SUBUNII	UNII		T-14.A0		
07N/34W-22F02 S	89.6	(CONT.) 10-19-63 11-19-63	37.1	52.5	5005	07N/34W-22904 S	83.0	1-29-64 2-19-64 3-19-64	1188	64.1	
		12-19-63 1-19-64 2-19-64 3-19-64 4-19-64 5-19-64	34.0 34.0 36.9 54.0 38.6	50000000000000000000000000000000000000			82.7	3-30-64 4-19-64 4-28-64 5-19-64 6-19-64	18.7 18.8 18.8 19.0	64.0 63.9 63.9 63.4 63.4	5005 5005 5005
07N/34W-22J06 S	***************************************	7-24-63 10-31-63 11-26-63 12-27-63 12-27-64 1-29-64 4-28-64	00000000000000000000000000000000000000	0.000000000000000000000000000000000000	0000	07N/34W-22Q05 S	9 6 9 9 6 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	7-19-6-3 9-19-6-3 10-19-6-3 12-19-6-3 12-19-6-4 12-19-6-4 13-19-6-4 3-19-6-4 3-19-6-4	44000000000000000000000000000000000000	00000000000000000000000000000000000000	5005
07N/34W-22L01 S	93.0	7-19-63	33.1	60.1 59.9 59.8	5005			5-19-64	9.1	600.3	
		10-13-63 11-19-63 12-19-64 2-19-64 3-19-64 3-19-64 5-19-64 6-19-64 6-19-64	**************************************	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		07N/34W=22006 S	9 . 6 9	7-19-63 8-19-63 10-19-63 11-19-63 12-19-64 1-19-64 3-19-64 4-19-64	00 / / 0 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	6 6 4 4 6 6 6 6 4 4 6 6 6 4 4 6 6 6 6 6	5005
07N/34W-22004 S	82.7	7-19-63	18 2 18 2 18 3 3	64.5	5005 5000 5005	P CO082-M36/NZO	112.0	5-19-64 6-19-64 7-19-63	9.1	59.65	5005
		9-27-63 10-19-63 10-31-63 11-19-63 11-26-63 12-27-63	4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	14444444444444444444444444444444444444	50000 50000 50000 5000 5000 5000) 	8-19-63 9-119-63 110-19-63 12-119-63 1-119-64 3-19-64	44444444444444444444444444444444444444	300000000000000000000000000000000000000	
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State Well of S. Nomber of P. S.											
LOMPOC HYDRO SUBUR	G. S. Elev., in feet	Date	Dist, G. S. to Water Surface, in Feet	Water Surface Elev. In Feet	Agency Supplying Data	State Well Number	G. S. Elev.,	Dote	Dist. G. S. to Water Surface in Feet	Water Surface Elev, In Feet	Agency Supplying Data
LOMPOC HYDRO SUBUR			SANTA	SANTA YNEZ HYDRO UNIT	RO UNIT	T-14.00	00				
	TIN		T-14.A0			LOMPOC HYDRO SUBUNIT	UNIT		T-14.A0		
> C008C-W48/NY0	112.0	(CONT.)	48.1	63.9	5005	07N/34W-25F01 S	136.6	6-19-64	74.6	62.0	5005
	1	5-19-64	4.7.4	9.49		07N/34W-26C03 S	104.0	7-19-63	36.9	67.1	5005
		6-19-64	47.1	6.49				9-19-63	36.9	67.1	
07N/34W-24E02 S	178.2	7-25-63	1111.7	66.5	5000			10-19-63	37.2	66.8	
		8-30-63	115.0	63.2				11-19-63	37.4	66.6	
		10-31-63	117.7	0 0 0 0				1-10-64	37.9	666	
		11-26-63	112.3	699				2-19-64	37.9	66.1	
		12-26-63	113.9	64.3				3-19-64	38.3	65.7	
		1-29-64	114.6	63.6				4-19-64	38.7	65.3	
		3-27-64	115.5	61.7				6-19-64	39.2	64.8	
				1	0			6			0
07N/34W-24NU1 S	130.4	7-24-63	1.049	1.69	2000	0/N/34W=26H02 S	11300	1-20-03	N = 0 †	1 000	0000
		8-20-63	66.5	63.9				8-20-63	4.7.1	62.6	
		7-24-03	7 - 60	2 - 60				10-20-63	2000	0 - 0	
		10-21-03	7 - 5 - 5	66.1				11-20-63	4 2 6 7	4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	
		12-26-63	64.1	666.3				12-20-63	0.44	0.69	
		2-26-64	63.8	9.99				1-20-64	44.0	69.0	
		3-27-64	65.1	65.3				3-20-64	48.3	1.4.7	
		4-23-64	66.5	63.6				4-20-64	46.8	66.2	
2 10055-W25/N70	127.0	10-23-63	63.0	64.0	5005			*0-02-0	. 00	6 9 7 0	
	1	11-23-63	61.7	65.3		07N/34W-26H03 S	112.2	7-20-63	46.5	65.7	5005
		12-23-63	61.8	65.2				7-24-63	47.0	65.2	2000
		1-23-64	61.1	69.69				8-20-63	47.2	0.59	5005
		2-23-64	6.09	66.1				8-28-63	47.07	64.5	2000
		3-23-64	6404	62.6				9-20-63	4703	6.49	5005
		5-23-64	1.99	6000				59-47-63	7 - 1	1 * 40	2000
0 10355-WASAWCO	136.6	7-10-63	71.6	65.0	5005			10-31-63	4 4 6 7	000	5000
O TO JOSEMAN SAME	000	0=10=62	77.0	62.6				11-20-63	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4.40	5005
		0-10-63	74.7	61.0				11-21-63	46.7	65.5	5000
		10-19-63	71.9	64.7				12-20-63	46.5	66.4	5005
		11-19-63	7007	69.69				12-27-63	46.1	66.1	9000
		12-19-63	70.1	66.5				1-20-64	46.5	7.99	2005
		1-19-64	8 * 69	66.8				1-29-64	0.94	66.2	2000
		2-19-64	70.0	9.99				2-20-64	37.4	65.5	5005
		3-19-64	9.27	0.40				40-07-7	7 - 1 2	0 0 0 0	2000
		3017113	0 0 0 7	0 - 0				\$0-07-0	2000	0 4	1000
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to the contract of the Co.	•	•	Agertainthy gr	morte order or devotion	devetore	p Pom	Pomping meds, remen	-	1	A Air gouge measurement	negarem

TABLE C-1
GROUND WATER LEVELS AT WELLS

State Well Number	G S Elev.	Date	Dist, G. S. to Water Surface, in Feet	Water Surface Elev., In Feet	Agency Supplying Data	State Weil Number	G. S. Elev., in Feet	Date	Dist, G. S. to Water Surface in Feet	Water Surface Elev . In Feet	Agency Supplying Data
			SANTA	SANTA YNEZ HYDRO UNIT	ORO UNIT	T-14.00	00.				
LOMPOC HYDRO SUBUNIT	BUNIT		T-14.A0			LOMPOC HYDRO SUBUNIT	BUNIT		T-14.A0		
07N/34W-26H03 S	112.2	(CONT.) 4-23-64 5-20-64 6-20-64	49°2 49°4 50°0	63.0 63.5 62.7	2000	07N/34W-27F04 S	9.50	8-22-63 9-22-63 9-27-63 10-22-63	4 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	500000000000000000000000000000000000000	
07N/34W-26PU1 S	91.8	7-20-63 8-20-63 9-20-63 10-20-63	19.6 21.5 22.0 23.9	72.2 70.3 69.8 67.9 68.8	5005			11-22-63 11-22-63 12-22-63 12-27-63 1-22-64	000 000 000 000 000 000 000 000 000 00		
07N/34W-26002 S	11201	7-20-63 8-20-63 9-20-63 10-20-63 11-20-63 12-20-64	00000000000000000000000000000000000000	669 669 677 677 677 677 677 677 677 677	2002			2-22-64 2-22-64 3-30-64 4-22-64 5-22-64 5-22-64	75 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	
07N/34W-26004 S	91.0	3-20-64 4-20-64 5-20-64 6-20-64 7-16-63 8-16-63 10-16-63	500 00 00 00 00 00 00 00 00 00 00 00 00	74 W W W W W W W W W W W W W W W W W W W	5005	07N/34W-28R03 S	***************************************	7-24-63 9-27-63 110-26-63 12-27-63 12-27-63 12-27-63 12-28-64 2-28-64 4-28-64	4 4 4 9 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	444444444 0000000000000000000000000000	2000
07N/34W-27A05 S	79.2	11-16-63 12-16-64 6-16-64 6-16-64 7-24-63 11-26-63 12-27-63	224 224 244 344 344 350 350 350 350 350 350 350 350 350 350	000 000 000 000 000 000 000 000 000 00	0005	07N/34W-29E04 S	7.°79	7-24-63 9-27-63 10-31-63 12-02-63 12-26-63 1-23-64 2-28-64 3-27-64	4 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	19.6 27.9 21.6 31.6 32.7 32.7 32.7 25.3	2000
		1-29-64 2-28-64 3-30-64 4-28-64	13.8 12.9 DRY DRY	65.3		07N/34W-29E06 S	** 0 * 4 **	7-24-63 9-27-63 10-31-63	39.7*	30.00	2000
07N/34W-27F04 S	0.56	7-22-63 7-24-63 (CONT.)	40.6 54.4 500) 39.2 55.8 500) Approximate ground surface elevation	54.4 55.8	5005 5000	g d	P Pumping measurement	· ~	31.4	33.7 33.7 A Air gouge	33.6 33.7 Air gauge measurement

TABLE C-I

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State Well Number	G. S. Elev., In Feet	Date	Dist. G. S. to Water Surface, In Feet	Water Surface Elev., In Feet	Agency SupplyIng Data	State Well Number	G. S. Elev., in Feet	Dote	Dist, G. S. to Water Surface In Feet	Water Surface Elev., In Feet	Agency Supplying Data
			SANTA	SANTA YNEZ HYDRO UNIT	ORO UNIT	T-14.00	000				
LOMPOC HYDRO SUBUNIT	BUNIT		T-14.A0			LOMPOC HYDRO SUBUNIT	BUNIT		T-14.A0		
07N/34W-29E06 S	**0 * 5 9	(CONT.) 2-28-64 3-27-64	31.1	33°9 29°0	2000	07N/34W-31B01 S	62.0	10-25-63	29.1	32.9	5005
		4-26-64	39.9	25.1		07N/34W-31C02 S	2.49	9-25-63	32.7	32.0	5000
07N/34W-29R01 S	77.0	7-24-63 9-27-63 10-31-63 12-02-63	47.9	29.1 36.3 41.7 39.8	2000			10-31-63 11-27-63 12-20-63 1-22-64 2-26-64	288.28 200.5 400.5	24.0 24.0 24.0 24.0 24.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3	
		1-23-64 3-27-64 4-28-64	55.55 55.55 55.55 55.55	41.9 21.5 31.9		07N/34W-31C03 S	**2.079	7-25-63 8-29-63 9-25-63	DRY 14.9 DRY	8 *64	5000
07N/34W-30L03 S	& & &	7-24-63 8-29-63 9-27-63 10-29-63 12-02-63 12-26-63	00 00 00 00 00 00 00 00 00 00 00 00 00		2000			10-31-63 11-27-63 12-20-63 1-22-64 2-26-64 3-25-64 4-24-64	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		
		2-26-64 3-26-64 4-24-64	25.8 DRY DRY	33.0		07N/34W-31C04 S	9.49	7-25-63 8-29-63 9-25-63	20.1 18.6 19.7	44 46 60 00 00 00 00	2000
07N/34W-30L04 S	59 0 0 *	7-24-63 10-29-63 12-02-63 12-26-63 1-23-64 2-26-64	35.00 200.00 200.00 35.00 35.00 35.00 35.00	13.7 26.2 32.6 32.6 19.0 23.4	2000			10-31-63 11-27-63 12-20-63 1-22-64 2-26-64 3-26-64 4-24-64	20.8 21.0 21.9 21.8 22.1 22.4 22.0	4444444 000000000000000000000000000000	
07N/34W-30LU8 S	**0*65	7-24-63	29.1	29.9	2000	07N/34W-33C02 S 07N/34W-34Q01 S	107.0	10-25-63	41.0	57.4	5005
		9-27-63 10-29-63 12-02-63 12-26-63 1-23-64	28	29.5 31.0 31.7				8-19-63 9-19-63 10-19-63 11-19-63	9-664	55 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5	
		2-26-64 3-26-64 4-24-64	26°6 28°6 29°3	32°4 30°4 29°7				1-19-64 2-19-64 3-19-64	500.1	57.4	
								4-19-64 (CONT.)	50.0	56.5	
Questionable measurement	nent	V - 4	* * Approximate ground surface elevation	and surface of	evation	Pump d	P Pumping measurement		A	A Air gauge measuremen	nasurem

TABLE C-I
GROUND WATER LEVELS AT WELLS

State Well	G S Elev.	Date	Diet, G. S. to Water Surface, In Feet	Surface Elev.	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	to Water Surface In Feet	Surface Elev.	Supplying Data
			SANTA	YNEZ HYDRO UNI	ORO UNI	1-14.00	000				
LOMPOC HYDRO SUBUNIT	BUNIT		T-14.A0			LOMPOC HYDRO SUBUNIT	BUNIT		T-14.A0		
07N/34W-34G01 S	107.0	(CONT.) 5-19-64 6-19-64	500.5	56.5	5005	07N/35W-20J01 S	19.1	2-27-64 3-27-64 4-27-64	7 • 5	11.6 11.8 11.6	2000
07N/34W-35F02 S	10000	7-24-63 8-30-63 9-27-63 10-31-63 11-26-63 12-27-63 1-27-63	23°4 27°5 27°5 27°5 27°2 26°7 25°9	76.6 73.6 712.5 712.6 72.8 72.8 74.1	0000	07N/35W-21L04 S	20.0**	7-25-63 8-27-63 9-26-63 11-05-63 12-20-63 12-20-63 1-22-64 2-27-64	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	111.2	2000
	119.5	9-27-63 10-31-63 11-26-63 12-26-64 1-28-64 3-30-64 4-27-64	000040000 000000000 000000000000000000	69.0 68.0 68.0 69.0 71.1 67.7 67.7	2000	07N/35W-22J01 S	6. • 8	3-27-64 4-27-64 7-25-63 8-28-63 10-29-63 11-27-63 12-26-63 1-23-64	1114 98 88 1114 98 8 110 8 9 110 8 9 9 110 8 9 9 110 8 9 9 110 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	10.2 10.2 10.5 10.5 20.5 20.5 20.5 10.9 10.9	2000
07N/34W-35L01 S	116*3	12-21-63 1-21-64 2-21-64 6-21-64 6-21-64 9-25-63 10-30-63	044440 0046400 0046400 006400 006400	65°00 67°00 67°00 65°00 65°00 65°00	5005	07N/35W-22M01 S	28 * 8	7-25-63 8-28-63 9-26-63 10-30-63 11-29-63 12-20-63 1-22-64 2-27-64	8 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 -	20.5 21.0 21.0 21.0 21.0 21.0 21.0 21.0 21.0	9 18 9 10 10
		1-23-64 2-26-64 3-26-64 4-24-64	3.01	4444		07N/35W=22N02 S	24.0**	7-25-63 8-30-63 9-26-63	30 CU R	17.7 17.7 18.1	0005
07N/35W-20J01 S	19.1	7-25-63 8-27-63 9-26-63 11-06-63 12-20-63 12-20-63	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	110.4 10.9 12.9 11.0 11.0 11.6 11.6	2000			11-29-63 12-20-63 12-20-63 2-27-64 3-27-64 4-27-64	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	188.9 188.9 188.0 118.0	

TABLE C-1

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WELL
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LEVELS
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State Well Number	G S. Elev., in Feet	Date	Dist. G. S. to Water Surface, In Feet	Water Surface Elev., In Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface In Feet	Woter Surface Elev., in Feet	Agency Supplying Data
			SANTA	SANTA YNEZ HYDRO UNIT	RO UNIT	T-14.00	00				
LOMPOC HYDRO SUBUNIT	SUNIT		T-14. AO			LOMPOC HYDRO SUBUNIT	BUNIT		T-14.A0		
07N/35W-23E02 S	36.1	7-25-63	16.0	20.1	2000	07N/35W-24K02 S	50.9	4-54-64	29.4*	21.5	2000
		10-29-63 11-27-63 12-26-63 1-23-64 2-26-64 4-24-64	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	22.44 222.44 222.44 222.44 221.11		07N/35W-24K04 S	51.1	7-24-63 8-28-63 9-27-63 10-29-63 12-02-63 12-26-63	27.0 27.0 28.0 28.0 28.0 28.0 28.0 28.0 28.0	23.5 23.5 23.5 23.5 25.5 25.5 25.5 25.5	2000
07N/35W-23E04 S	36.9	7-25-63 10-29-63 110-29-63 111-27-63 12-26-64 2-26-64 3-26-64 4-24-64	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11111111111111111111111111111111111111	2000	07N/35W-25F05 S	6 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	7-24-63 8-29-63 9-27-63 10-28-63 12-02-63 12-6-64 1-23-64 4-24-64	24.5 27.6 27.6 27.6 37.6 34.6 34.6 34.6 34.6 34.6 34.6 34.6 34	22.0 22.0 22.0 28.0 28.0 13.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0	2000
S 2018/35W-23J02 S	63.9	7-24-63 10-26-63 12-26-63 4-24-64 4-24-64 7-24-63 9-27-63	* * * * * * * * * * * * * * * * * * *	200 200 200 200 200 200 200 200 200 200	2000	07N/35W-25F06 S	0 ° 2 7 7	7-24-63 8-29-63 10-29-63 12-02-63 12-26-64 2-26-64 3-26-64 4-24-64	1122.0 1125.0 1156.0 11	44699999999999999999999999999999999999	2000
		12-26-63 12-26-64 2-26-64 3-26-64 4-24-64	31.5	28.5 28.5 27.9 27.9		07N/35W-25F07 S	46.9	7-24-63 8-29-63 9-27-63 10-29-63	11.9 12.3 13.2 13.4 14.0	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	5000
07N/35W-24K02 S	50.9	8-29-63 9-27-63 12-02-63 12-26-63	27.0 35.0* 25.4 26.9	23.9 15.9 25.5 24.0	2000			12-26-63 1-23-64 2-26-64 3-26-64 4-24-64	14.1 14.5 12.6 8.5* 11.1	322 3422 3422 3422 3422 3423	
		2-26-64 3-26-64 (CONI.)	29.4*	21.5		07N/35W-26F01 S	37.0	7-25-63 8-28-63	17.0	20.0	2000
Questionable measurement	nent	(CONT.)	Approximate g	Approximate ground surface elevation	levation	Pump	P Pumping measurement	(CONT.)			4

TABLE C-1
GROUND WATER LEVELS AT WELLS

State Well Number	G S Elev.	Dote	Dist. G. S. to Water Surface, In Feet	Water Surface Elev., In Feet	Agency Supplying Data	State Well Number	G S. Elev., In Feet	Date	Dist. G. S. to Water Surface In Feet	Water Surface Elev., in Feet	Agency Supplying Data
			SANTA	YNEZ HYDRO UNIT	DRO UNI	T T-14.00	000				
LOMPOC HYDRO SUBUNIT	BUNIT		T-14.A0			LOMPOC HYDRO SUBUNIT	BUNIT		T-14.A0		
07N/35W-26F01 S	37.0	(CONT.) 9-26-63 11-27-63 12-26-63 1-23-64 2-26-64	12.00 10.00 10.00 118.00	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2000	07N/35W-27P01 S	277.5	10-30-63 11-29-63 12-20-63 1-22-64 3-27-64 4-27-64	227.8 227.6 227.6 228.1 228.1	44444 600000000000000000000000000000000	7 5000 9 4 4 4
2 40C92-M3E/NZ0	40.9	4-24-64	23.2	13.8	2000	07N/35W-28K02 S	**0.68	7-25-63 8-27-63 9-26-63	16.0	73.0	0 5000
	0	10-29-63 10-29-63 11-27-63 12-26-63 11-27-63 12-26-64 2-26-64	1100 × * * * * * * * * * * * * * * * * * *	288 2 2 4 7 4 7 4 7 4 7 4 7 4 7 4 7 4 7 4 7			,	7-26-63 110-30-63 110-30-63 12-20-63 12-27-64 2-27-64 3-27-64 4-27-64		722577777777777777777777777777777777777	- 0 - 0 0 4 4 4
07N/35W-27C03 S	28 .	7-25-63 8-26-63 10-29-63 11-27-63 12-20-63 12-20-63 12-20-63	9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 1 1 1 2 2 0 0 0 1 1 1 1 1 1 1 1 1 1 1	2000			8-27-63 9-26-63 110-20-63 11-20-63 11-22-64 2-27-64 3-27-64	00000000000000000000000000000000000000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
07N/35W-27F01 S	27.6	7-25-63 8-30-63	9.0 10.2 8.7	18.6	2000	07N/35W-30G01 S	130.0**	10-30-63 1-22-64 4-29-64	97°3 97°2 97°2	32.7 32.8 32.8	7 5000 8
		10-29-63 11-29-63 12-20-63 1-22-64 2-27-64 3-27-64	8	199 - 199 -		07N/35W-31J01 S	155.0**	7-25-63 8-30-63 9-26-63 10-30-63 12-20-63 1-22-64 2-27-64	50000000000000000000000000000000000000	102.2 103.1 103.7 104.3 89.3 94.4 96.5	5000
07N/35W-27P01 S	277.5	7-25-63 8-27-63 9-26-63 (CONI.)	227.9 228.0 227.8	49.6	2000	07N/35W-32N01 S	175.0**	7-25-63 8-30-63 (CONT.)	16.1	158.9 158.8	9 5000

GROUND WATER LEVELS AT WELLS

State Weil Number	G. S. Elev., in Feet	Date	Dist, G. S. to Water Surface, in Feet	Water Surface Elev , in Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface In Feet	Water Surface Elev , in Feet	Agency Supplying Dota
			SANTA	YNEZ HYDRO UNIT	DRO UNIT	1-14.00	00				
LOMPOC HYDRO SUBUNIT	UNIT		T-14.A0			LOMPOC HYDRO SUBUNIT	SUNIT		T-14.A0		
OTN/35W-32NO1 S	175.0**	(CONT.) 9-26-63 10-30-63 12-20-63 1-22-64 2-27-64 4-27-64	16.2 16.2 16.2 16.2 16.0 16.1	158 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	2000	07N/35W-35A03 S	89	7-25-63 8-29-63 9-25-63 10-30-63 11-27-63 12-20-63	19.6 19.6 19.6 15.0 13.0 13.8 13.8	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5000
07N/35W-33J01 S	176.0**	9-26-63 10-30-63 11-29-63 12-20-63 1-22-64 2-27-64 3-27-64	119.1 120.3 119.4 119.7 118.5 120.4	00000000000000000000000000000000000000	2000	07N/35W-35A04 S	6.00	7-25-63 8-29-63 9-25-63 10-30-63 11-27-63 12-20-63 1-22-64 2-26-64	113.00 114.00 113.00 113.00 111.00 113.00 113.00	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2000
07N/35W-33J02 S	176.0**	9-26-63 10-30-63 11-29-63 12-20-64 2-27-64 3-27-64 4-27-64	125.6 129.4p 130.6 142.1* 121.4 126.8 131.4	00000000000000000000000000000000000000	0009	07N/35W-35D01 S	***0°0	3-26-64 4-24-64 7-25-63 8-27-63 9-25-63 10-28-63 11-29-63	12.7* 10.8* 17.6 17.8 16.9 16.2		0000
07N/35W-33J03 S	225.0*	7-25-63 8-26-63 9-26-63 11-29-63 1-22-64 3-27-64	156.0 156.0 156.0 136.0 136.0 149.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	2000	07N/35W-36J03 S	68 8 8	1-22-64 3-27-64 4-27-64 4-27-64 7-25-63 9-25-63	17.5 17.5 18.1 18.1 27.5 25.4	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9000
07N/35W-33R01 S	216.0**	7-25-63 8-30-63 10-28-63 11-29-63 12-20-63 12-20-64 3-27-64	1112.0 1112.0 1111.0.0 1111.0.0 1111.0.1 1112.1	1003 1003 1004 1004 1004 1003 1003 1003	2000			10-30-63 11-27-63 12-20-63 12-23-64 2-26-64 3-26-64 4-24-64	24.8 23.9 27.0 33.1 33.1	34.0 35.2 33.7 33.7 28.1 25.1	

Questionable measurement

* Approximate ground surface elevation

P Pumping measurement

A. Air gauge measurement

GROUND WATER LEVELS AT WELLS

			0 20	2000	NA IN	WAIER LEVELS AL WELLS	2				
Store Well Number	G. S. Elev., In Feet	Dote	Dist. G. S. to Water Surface, in Feet	Water Surface Elev., In Feet	Agency Supplying Data	State Well Number	G. S. Elev., In Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev., In Feet	Agency Supplying Data
			SANTA	SANTA YNEZ HYDRO UNIT	RO UNIT	T-14.00	00				
SANTA RITA HYDRO SUBUNIT	SUBUNIT		T-14.B0			SANTA RITA HYDRO SUBUNIT	SUBUNIT		T-14.B0		
06N/32W-06K01 S	38 8 8 8	7-23-63 8-28-63 9-24-63 10-24-63 11-21-63 12-27-64 2-26-64 3-27-64	0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	8 4 6 4 6 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	2000	06N/32W-16K01 S	260.2	8-18-63 9-18-63 10-18-63 11-18-63 12-18-64 4-18-64 6-18-64	11111111111111111111111111111111111111	248.7 247.8 247.8 248.2 248.7 2518.2 2511.4 250.8	2005
06N/32W-07003 S	232.1	7-19-63 8-19-63 9-19-63 10-19-63 11-19-63 12-19-63	000000710000071	222 2225 2225 2225 2225 2225 2255 2255	5005	06N/32W-16P03 S	293.0	7-24-63 8-29-63 9-25-63 12-27-63 1-23-64 2-26-64 3-26-64	44444444444444444444444444444444444444	2442 2465 2465 2465 2465 2465 2465 2465	2000
S CONBO-M76/N90	246.1	6-19-64 5-19-64 5-19-64 6-19-64 6-19-64 6-19-64 10-18-63 10-18-63 11-18-63	1100 00 00 00 00 00 00 00 00 00 00 00 00	225.4 225.4 225.4 225.4 231.1 231.1 230.7 230.9	5005	06N/32W-17J02 S	256.0	7-18-63 8-18-63 10-18-63 11-18-63 12-18-64 2-18-64 3-18-64 4-18-64	8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	2443 2444 2445 2445 2447 2447 2447 2447 2447	5005
		2-18-64 3-18-64 4-18-64 5-18-64 6-18-64	100000000000000000000000000000000000000	232.0 232.0 233.0 232.5 231.8		06N/32W-17L01 S	249.4	7-18-63 8-18-63 9-18-63	13.0	2336 2356 2356 2356 2356 2356 2356 2356	5005
06N/32W-16GU2 S	273.6	8-18-63 9-18-63 10-18-63 11-18-63 12-18-64 3-18-64 4-18-64	24.6 23.0 22.1 21.7 20.7 16.7	249.0 250.6 251.5 251.9 252.9 256.9 256.8	5005			12-18-63 12-18-64 2-18-64 3-18-64 4-18-64 5-18-64 6-18-64	10000000000000000000000000000000000000	236.5 236.5 236.1 236.2 234.7 237.6 234.5	
06N/32W-16K01 S	260.2	7-18-63 (CONT.)	8.3	251.9	5005	U6N/32w-18HU1 S	267.1	7-24-63 (CONT.)	35.4	231.7	5000

State Well Number	G S Elev.	Date	Dist, G. S. to Water Surface, in Feet	Water Surface Elev., In Feet	Agency Supplying Data	State Well Number	G S Elev.	Date	Diet, G. S. to Water Surface In Feet	Water Surface Elev , in Feet	Agency Supplying Data
			SANTA	YNEZ HYDRO UNIT	ORO UNIT	T-14.00	000				
SANTA RITA HYDRO SUBUNIT	O SUBUNIT		T-14.80			SANTA RITA HYDRO SUBUNIT	O SUBUNIT		T-14.80		
06N/32W-18H01 S	267.1	(CONT.) 11-27-63 12-27-63 2-26-64	35.0 36.2 35.4	232.1 230.9 231.7	2000	06N/33W-07C01 S	151.6	12-19-63 2-19-64 3-19-64 4-19-64	13.0	138.0 138.7 138.6 138.6	5005
06N/33W-06D03 S	0.000	7-20-63 11-20-64 12-20-64 2-20-64 4-20-64 4-20-64 5-20-64	16 6 8 17 6 6 8 17 6 6 8 17 6 6 8 17 6 6 8 17 6 17 6	113333 113323 113323 113444 1134444 1134444 113444 113444 113444 113444 113444 113444 113444 113444 113444 113444 113444 113444 1134	\$005	06N/33W-08E03 S	155.2	5-19-64 6-19-64 7-19-63 8-19-63 10-19-63 11-19-63 12-19-64		138°1 137°1 148°2 148°2 148°3 148°3 148°3 148°3	5005
06N/33W-06F01 S	150.0	7-19-63 8-19-63 10-19-63 112-19-63 12-19-64 2-19-64 4-19-64 5-19-64 5-19-64	10000000000000000000000000000000000000	1939.1 1939.1 1939.1 1939.1 1939.1 1939.1 1939.1	\$ 00	06N/33W-08G02 S	195.9	2-19-64 4-19-64 5-19-64 6-19-64 6-19-64 10-20-63 11-20-63 12-20-63 12-20-63	3333333	1449.90	5005
06N/33W-07A01 S	180.0	10-19-6-3 10-19-6-3 112-19-6-3 112-19-6-4 119-6-4 119-6-4 119-6-4 119-6-4 119-6-4 119-6-4	4 W W W W W W W W W W W W W W W W W W W	130.2 128.6 128.6 128.7 129.6 129.6 129.6 129.6	9000	06N/33W-08G06 S	158.9	3-20-64 4-20-64 5-20-64 6-20-64 7-19-63 9-19-63 10-19-63 11-19-63	00000 NUCOON NOOD NOOD NOOD NOOD NOOD NOOD NOOD	1677 1677 1677 1677 1678 1678 1678 1678	5005
06N/33W-07C01 S	151.6	7-19-63 8-19-63 9-19-63 10-19-63	12.02.01	139°4 139°5 139°1 138°9	5005			2-19-64 3-19-64 4-19-64 5-19-64 6-19-64	1001	151.5 151.5 149.4 148.8 149.3	

TABLE C-1

AT WELLS	
AT	
LEVELS	
WATER	
GROUND	

State Well Number	G. S. Elev., in Feet	Date	Surface, in Feet	Surface Elev., In Feet	SupplyIng Data	Number Number	in Feet	Date	Surface in Feet	Elev. in Feet	Supplying
			SANTA	SANTA YNEZ HYDRO UNIT	RO UNIT	T-14.00	00				
SANTA RITA HYDRO SUBUNIT	SUBUNIT		T-14.B0			SANTA RITA HYDRO SUBUNIT	SUBUNIT		T-14.B0		
S 10780-MEE/N90	500 000 200 200	7-24-63 8-29-63 9-25-63 10-28-63 11-27-63 12-23-64 2-26-64 4-24-64	4 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 -	1556.2 1556.2 1556.3 15	2000	06N/33M-10K01 S	232 • 0	7 199 6 3 3 1 19 1 19 1 6 3 3 1 19 1 6 4 5 3 1 19 1 6 6 4 5 3 1 19 1 6 6 4 6 5 1 19 1 6 6 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	44444444444444444444444444444444444444	187.7 187.0 187.0 186.4 186.6 186.6 186.7 187.0 186.9 185.9	5005
2 S 20000-WEE/N900 S S 20000-WEE/N900-WEE/N90-WEE/N90-WEE/N90-WEE/N90-WEI/N90-WEE/N90-WEE/N90-WEI/N	213.8	7-20-63 8-20-63 10-20-63 11-20-63 112-20-64 12-20-64 8-20-64 6-20-64 6-20-64		1155 1155 1155 1155 1155 1155 1155 115	50005	06N/33W-11H01 S	215*0	6-19-63 8-19-63 9-19-63 10-19-63 11-19-64 1-19-64 3-19-64 4-19-64 5-19-64 5-19-64	110.00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	20 4 4 4 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	5005
0 0000000000000000000000000000000000000	0 0 0 0 0	10-20-63 10-20-63 12-20-63 1-20-64 3-20-64 3-20-64	19.5 19.5 19.5 19.5 20.5 20.5	1800.5 1800.5 1800.5 1800.5 1790.3 1790.3		06N/33W-11M01 S	203.8	8-29-63 9-25-63 10-28-63 11-27-63 12-27-63 1-23-64 4-24-64	10.6 111.1 111.7 10.7 10.5 11.2	1923. 1923. 1923. 1933. 1933. 1923. 1923. 1923.	2000
S 10460-MEE/N9901 S	202•1	7-24-63 8-29-63 9-29-63 10-28-63 11-27-63 11-27-63 1-22-64 2-26-64 4-24-64	4444 4444 4444 4444 4444 4444 4444 4444 4444	156.0 156.0 160.3 160.9 161.5 161.7 162.5 168.8	0000	06N/33W-12L01 S	223.1	7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	100 100 100 100 100 100 100 100 100 100	2002 2008 2008 2008 2008 2008 2008 2008	5005

GROUND WATER LEVELS AT WELLS

			2 2 2	DNO	VAIER	GROUND WAIER LEVELS AI WELLS	113				
State Well Number	G. S. Elev.,	Date	Dist. G. S. to Water Surface, In Feet	Water Surface Elev., in Feet	Agency Supplying Data	Stote Well Number	G. S. Elev., In Feet	Date	Dist. G. S. to Water Surface In Feet	Water Surface Elev., In Feet	Agency Supplying Data
			SANTA	YNEZ HYDRO UNIT	ORO UNIT	T-14.00	•00				
SANTA RITA HYDRO SUBUNIT	O SUBUNIT		T-14.B0			SANTA RITA HYDRO SUBUNIT	O SUBUNIT		T-14.B0		
06N/33W-12L01 S	223.1	(CONT.) 5-19-64 6-19-64	17.0	206.1	5005	06N/34W-01K01 S	122.0	9-19-63 10-19-63 11-19-63	15.6	107.4	5005
06N/33W-12P01 S	226.0	7-19-63 8-19-63 9-19-63 10-19-63	16•7 19•3 19•6 19•9	209.3 206.7 206.4 206.4	5005			1-19-64 3-19-64 4-19-64 6-19-64	14.00 14.03 14.03 15.01	107.7 107.7 107.2 106.9	
		12-19-63 12-19-64 2-19-64 3-19-64 4-19-64 5-19-64 6-19-64	16.9 16.9 16.9 16.5 16.5	2099.10 2099.20 2099.20 2099.50 2099.50		06N/34W-01P01 S	150.4	7-24-63 10-28-63 12-27-63 1-23-64 2-26-64 3-26-64	20 20 20 20 20 20 20 20 20 20 20 20 20 2	113.0 111.6 113.1 111.6 112.6	2000
06N/33W-14D01 S	229 • 0	7-19-63 8-19-63 10-19-63 11-19-63 12-19-64 2-19-64 4-19-64		219*4 223*2 223*1 222*0 222*2 221*1 222*1 222*1 222*1 222*1 222*1 222*1 222*1 222*1 222*1 222*1 222*1 222*1 222*1 222*1 222*1 222*1	\$0 0 0		1 2 0 • 0	7-19-63 8-19-63 9-19-63 10-19-63 12-19-64 4-19-64 5-19-64 6-19-64 6-19-64	W44W444W44	111 1111 1111 1111 1111 1111 1111 1111 1111	
		5-19-64	5 ° 4 ° 8	224.2		06N/34W-12C01 S	152.6	7-19-63	39.9	113.3	5005
06N/34W-01G01 S	109.0	7-19-63 8-19-63 10-19-63 10-19-63 11-19-63 12-19-63 12-19-63 12-19-63 12-19-63 12-19-63		1004.00	δ. Ο Ο Ο Ο Ο Ο Ο Ο Ο Ο Ο Ο Ο Ο Ο Ο Ο Ο Ο			10-19-16-3 111-19-16-3 12-19-16-4 2-19-16-4 3-19-16-4 3-19-16-4 5-19-16-4 6-19-16-4	10000000000000000000000000000000000000	11111111111111111111111111111111111111	
06N/34W-01K01 S	122.0	6-19-64	14.1	104.3	5005	06N/34W~12J01 S	126.0	7-19-63 8-19-63 9-19-63	14.3	111.7	5005
e Grandland and and and and and and and and and	0	8-19-63 (CONT.)	Č	107.1	notion	0.0	P. Pumping magazanan	10-19-63 (CONT.)		110.7 A Air oquan magairement	to Element
"Wiresmonding miscassies	neu		Approximate 811	שמונה שחות	leverion.	2	ing measurement			w Annah way	edsoremen.

TABLE C-1
GROUND WATER LEVELS AT WELLS

			2	a constant							
State Well Number	G. S. Elev., In Feet	Dote	Dist. G. S. to Water Surface, In Feet	Water Surface Elev., In Feet	Agency Supplying Data	State Well Number	G. S. Elev.,	Date	Dist. G. S. to Water Surface In Feet	Water Surface Elev., In Feet	Agency Supplying Data
			SANTA	YNEZ HYDRO UNIT	RO UNIT	T-14.00	00				
SANTA RITA HYDRO SUBUNIT	SUBUNIT		T-14.B0			BUELLTON HYDRO SUBUNIT	T I NOBOS		T-14.C0		
06N/34W=12J01 S	126.0	(CONT.) 11-19-64 12-19-64 2-19-64 3-19-64 4-19-64 6-19-64	1155 - 66 - 66 - 66 - 66 - 66 - 66 - 66	110.6 110.6 110.2 110.2 110.3 110.3	5005	06N/31W-16N02 S	366.3	7~23-63 8-28-63 9-24-63 11-21-63 12-27-63 1-2-64 2-26-64 3-27-64 4-23-64	200.1 260.1 260.1 220.1 180.1 100.9 170.9	44444444444444444444444444444444444444	9000
07N/34W-35K09 S	101.0	7-20-63 8-20-63 10-20-63 111-20-63 112-20-64 12-20-64 4-20-64 4-20-64 6-20-64 6-20-64	2255 2305 3305 2305 2305 2505 2505 2505	75.3 71.7 71.3 71.3 70.0 70.0 70.0 70.0 72.0 72.0 72.0 72.0	2005	06N/31W-17001 S	340°B	7-18-63 8-18-63 9-18-63 10-18-63 11-18-63 12-18-64 2-18-64 2-18-64 4-18-64 4-18-64 6-18-64	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	330.9 326.6 326.6 326.6 327.6 327.6 327.6 327.6 327.6 327.6 328.7	5005
						06N/31W-17F01 S	362.9	7-23-63 10-24-63 11-21-63 12-27-63 1-29-64 3-27-64	3431 3431 3422 3425 3436 3436 3436 3436 3436 3436 3436 343	331.3 329.4 326.7 330.3 331.1	2000
						06N/31W-17001 S	357.1	7-17-63 8-17-63 9-17-63 10-17-63 11-17-64 12-17-64 2-17-64 4-17-64 5-17-64	2 2 2 2 2 2 3 8 8 2 2 2 2 2 2 2 2 2 2 2	200 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5005
						06N/31W-17R01 S	364+8	8-18-63	29.0	335.8	5005
* Questionable measurement	ent	*	* * Approximate ground surface elevation	round surface	slevation	P Pum	Pumping measurement			A Air gauge	Air gauge measurement

State Well Number	G. S. Elev., in Feet	Date	Dist. G S to Water Surface, In Feet	Water Surface Elev., In Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	Dist G S to Water Surface In Feet	Water Surface Elev., in Feet	Agency Supplying Data
			SANTA	YNEZ HYDRO UNIT	RO UNIT	T-14.00	00				
BUELLTON HYDRO SUBUNIT	SUBUNIT		T-14.C0			BUELLTON HYDRO SUBUNIT	SUBUNIT		I-14.C0		
06N/31W-17R01 S	364.8	(CONT.) 10-18-63 11-18-63	29.7	335.1 335.0 335.4	5005	06N/31W-21D01 S	362.0	4-18-64 5-18-64 6-18-64	13.6	348.3 348.4 345.4	5005
		1-18-64 2-18-64 3-18-64 4-18-64 5-18-64 6-18-64	225.7 225.3 225.4 225.4 26.6 26.6 26.6	33991 340001 342001 334205 338004		06N/31W-21G03 S	373.9	7-18-63 8-18-63 9-18-63 10-18-63 11-18-63	13.06 15.06 16.02 14.05	364.0	9009
06N/31W-18G01 S	333.0	10-18-63 11-18-63 12-18-63 1-18-64 2-18-64 4-18-64	17.5 17.0 16.4 16.1 15.3 15.3	315.5	5005	06N/35W-02001 S	35.00 0.00 0.00	2-18-64 3-18-64 4-18-64 4-18-64 6-18-64 7-23-63	00000 80 00 00 00 00 00 00 00 00 00 00 0	366°0 366°0 366°0 367°9 365°5	0000
06N/31W-18H02 S	345.0	10-18-63 11-18-63 12-18-63 2-18-64 5-18-64 6-18-64	17.5 17.9 17.9 17.6 18.7	327.5 327.1 327.4 327.4 326.3	5005			8-28-63 9-24-63 11-21-63 12-27-63 1-29-64 2-26-64 3-27-64	000000000000000000000000000000000000000	00000000000000000000000000000000000000	
06N/31W-18R01 S	344.03	7-18-63 8-18-63 10-18-63 11-18-63 11-18-63 12-18-64 1-18-64 1-18-64 1-18-64 1-18-64	1179.22	3333 3326 3326 3326 3329 3329 3329 3329	5005	06N/32W-09A02 S	308.3	9-24-63 10-24-63 11-21-63 12-27-64 1-29-64 2-26-64 3-27-64	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	20000 27000 27100 27307 27307 27307 27308 27308	2000
06N/31W-21D01 S	362.0	6-18-64 6-18-64 7-18-63 1-18-63 1-18-64 3-18-64	115.00 115.00 113.00 113.00 113.00	3229 3229 3229 3247 3447 3469 600	5005	06N/32W-09601 S	305.0	7-18-63 8-18-63 10-18-63 11-18-63 12-18-64 2-18-64	99999999999999999999999999999999999999	268.1 270.3 268.9 2712.9 272.0 272.0 273.0	5005
• Ouestionelle measuremen	-	(CONT.)									

GROUND WATER LEVELS AT WELLS

State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface, in Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	Dist. G. S to Water Surface in Feet	Water Surface Elev	Agency Supplying Data
			SANTA	YNEZ HYDRO UNIT	ORO UNIT	T-14.00	00				
BUELLTON HYDRO SUBUNIT	SUBUNIT		T-14.C0			BUELLTON HYDRO SUBUNIT	SUBUNIT		T-14.C0		
06N/32W-09G01 S	305.0	(CONT.) 6-18-64	33.7	271.3	5005	06N/32W-11G03 S	301.0	7-18-63		292.0	
06N/32W-09J01 S	276.1	9-18-63 10-18-63 11-18-63 12-18-64 1-18-64 2-18-64 3-18-64 4-18-64	0.0000000000000000000000000000000000000	266.1 266.3 267.2 268.3 267.9 267.9 267.1	5005			8-18-63 8-29-63 9-18-63 10-18-63 10-28-63 11-18-63 11-27-63 11-27-63	00 00 00 00 00 00 00 00 00 00 00 00 00	2900.5 2900.5 2900.5 2900.5 292.6 292.6 292.6	
06N/32W-10C02 S	28 6 6 8	7-18-63 9-18-63 9-18-63 11-18-63 11-18-63 12-18-64 12-18-64 18-64 4-18-64 6-18-64 6-18-64	4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	272°2 270°8 270°8 270°9 273°2 275°4 275°3 276°3 276°3 276°3 276°2 276°2	50 00 00	06N/32W-11H02 S	305°5	1-23-64 2-186-64 2-186-64 4-186-64 4-186-64 4-186-64 4-186-64 4-186-64 4-186-64 6-18		292.8 293.6 293.7 293.6 293.6 293.6 293.6 293.6 293.6 295.9 296.5	\$0000 \$0000 \$0000 \$0000 \$0000
06N/32W-10J01 S	317.2	7-18-63 9-18-63 10-18-63 11-18-63 11-18-64 1-18-64 1-18-64 1-18-64 1-18-64 1-18-64 1-18-64 1-18-64	0 0 0 0 0 4 4 7 0 0 0 0 4 4 0 0 0 0 0 4 4 7 0 0 0 0	28834 28834 28834 28844 2884 2884 2884 2	2005	06N/32W-11L02 S	2999	10-18-63 11-18-63 12-18-64 2-18-64 3-18-64 3-18-64 5-18-64 6-18-64 6-18-64	144	2000 2000 2000 2000 2000 2000 2000 200	5005
06N/32W-11D01 S	298•0	10-18-63 11-18-63 12-18-63 1-18-64 3-18-64	1112	285.8 286.8 287.6 2887.0 287.6	5005			10-19-63 11-19-63 12-19-64 2-19-64 4-19-64	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	293.1 293.2 293.8 293.8 294.7 294.1 294.1	

	Dati, G. S. Water Agency to Water Value Surface Elev. Data n Feet n Feet Data
	G. S. Elev., Date in Feet 000
	Stote Well G.S.Ele Number T=14.00 BUELLTON HYDRO SURUMIT
_	
	Water Surface Elev., In Feet
Dist. G. S.	Surface, In Feet SANTA
	Date
	G. S. Elev., In Feet
	State Well In Feet Number In Feet BUELLTON HYDRO SUBUNIT

GROUND WATER LEVELS AT WELLS

State Well Number	G. S. Elev., In Feet	Date	Dist. G. S. to Water Surface, In Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G. S. Elev., In Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev., in Feet	Agency Supplying Data
			SANTA	YNEZ HY	YNEZ HYDRO UNIT	1-14.00	00				
SANTA YNEZ HYDRO	O SUBUNIT		T-14.D0			SANTA YNEZ HYDRO	HYDRO SUBUNIT		T-14.00		
06N/30W-03A01 S	720.0**	7-23-63 9-24-63 12-30-63 1-29-64 3-27-64	132.6 134.0 130.3 130.2	587.4 586.0 589.7 589.8 589.8	2000	06N/30W-14N01 S	513.6	9-17-63 10-17-63 11-17-63 12-17-63 1-17-64	N W W W 4 V	511.1 510.6 510.2 509.8 508.7	5005
06N/30W-06A01 S	665.3**	9-24-63 10-24-63 11-20-63	124.8* 111.8 107.9	553.5	2000			3-17-64		511.7	· · ·
		12-30-63 1-29-64 3-27-64 4-23-64	104.9 103.1 108.4 118.2*	562.2 562.2 556.9 547.1		06N/30W-14R02 S	538.9	7-17-63 8-17-63 9-17-63 10-17-63	13.1	5255 5255 5255 5255 5255 5255 68	5005
06N/30W-07G05 S	***************************************	7-23-63 8-26-63 9-24-63 10-23-63 11-20-63 12-30-63	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	552.0 551.0 551.0 551.0 5551.0 5557.0 575.0 575.0	2000			12-17-63 1-17-64 2-17-64 3-17-64 4-17-64 5-17-64		521.7 521.7 5228.6 5228.6 527.6 527.6	+ F- M Cl Cl A (0
		3-27-64	47.5	552.5		06N/30W-14R03 S	533.3	7-17-63	30.0	530.3	3 5005
06N/30W-07606 S	* * * * * * * * * * * * * * * * * * * *	7-23-63 8-26-63 9-24-63 10-23-63 11-20-63 12-30-63	4444444 000000000000000000000000000000	00000000000000000000000000000000000000	2000			10-17-63 11-17-63 12-17-63 3-17-64 5-17-64		5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	
S 10N60-M06N/308-06N/3	661.1	3-27-64 4-23-64 4-25-64 9-24-63 12-30-63 1-29-64 3-27-64		621. 621. 621. 621. 621. 621.	2000	06N/30W-15A01 S	* 0 ° 0 ° 0 ° 0 ° 0 ° 0 ° 0 ° 0 ° 0 ° 0	7-23-63 8-26-63 9-24-63 110-23-63 111-20-63 12-30-63 12-30-64 2-26-64	11 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	6 6 6 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	2000
06N/30W-14NU1 S	513.6	7-17-63 8-17-63 (CONT.)	2.0	511.6	5005	06N/30W-19002 S	456.3	11-17-63 (CONT.)	80	447.5	5 5005

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State Well Number	G. S. Elev., In Feet	Date	Dist G S to Water Surface, In Feet	Water Surface Elev., In Feet	Agency Supplying Data	State Well Number	G. S. Elev., In Feet	Date	Dist. G. S. to Water Surface In Feet	Water Surface Elev., In Feet	Agency Supplying Data
			SANTA	YNEZ HYDRO UNIT	RO UNIT	T=14.00	00				
SANTA YNEZ HYDRO	SUBUNIT		T-14.D0			SANTA YNEZ HYDRO SUBUNIT	SUBUNIT		T-14.DO		
		CONTAI				0 80H0C-M0E/N90	0.757	17-11-1			i.
06N/30W-19002 S	456.3	12-17-63	8.9	40744	5005	0 0000000000000000000000000000000000000	0 7	3-17-64	12.9	463.3	5005
		1-17-64	0 * 6	447.3				4-17-64	8.9	467.1	
		3-17-64	, co	440.7				5-17-64	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	466.3	
		4-17-64	4.6	6.944							
		5-17-64	7.3	449.2		06N/30W-21B02 S	498.7	7-17-63	16.7	482.0	5005
		100		1 0 1 1				R-17-63	15.0	483.7	2000
06N/30W-20H01 S	476.3	7-17-63	10.5	465.8	5005			8-26-63	16.7	482.0	5000
		8-17-63	11.7	9.494				9-17-63	17.5	481.2	5005
		69-11-6	1303	463.0				9-54-63	17.2	481.5	5000
		10-17-03	4000	461.9				10-17-63	21.0	477.7	5005
		12-17-63	13.0	462.5				11-17-63	17.0	461.03	5000
		1-17-64	14.2	46201				12-11-03	18.0	\$ C C C C C C C C C C C C C C C C C C C	5005
		6-17-64	11.6	464.7				12-30-63	18.1	480.6	5000
	į	:						1-17-64	18.4	480.3	5005
06N/30W-20H02 S	4.4	7-17-63	11.6	464.8	5005			1-29-64	18.4	480.3	2000
		8-17-63	12.2	464.2				2-17-64	17.5	481.2	5005
		10-17-63	13.	462.7				3-17-64	16.8	481.9	6
		11-17-63	14.1	462.3				3-21-04	16.0	481.5	5000
		12-17-63	14.5	461.9				4-73-64	12.8	485.0	0000
		1-17-64	14.8	461.6				6-17-64	14.2	484.5	5005
		2-17-64	15.5	460.9							
		3-17-64	15.6	460 8		06N/30W-21E01 S	490.7	7-17-63	17.0	473.7	5005
		5-17-64	11.8	404				8-1/-63	10.3	472.0	
								10-17-63	20.5	7.074	
06N/30W-20H04 S	478.3	9-17-63	10.2	468.1	5005			11-17-63	21.2	469.5	
		10-17-63	11.1	467.2				12-17-63	2002	470.5	
		13-17-63	0 0	40/07				1-17-64	20.5	470.2	
		1-17-64	11.0	40107				2-17-64	2002	470.5	
		2-17-64	0 0	467.93				4-17-64	200	11/11	
		3-17-64	11.3	467.0				5-17-64	17.1	473.6	
		49-11-4	G a D	470.0				6-17-64	10.8	6*627	
		5-17-64	7.5	470°B							
		6-17-64	7.2	471.1		06N/30W-22E01 S	0.664	7-17-63	6 • 9	494.2	5005
06N/30W-20HU5 S	476.0	7-17-63	12.8	463.2	5005			8-17-63	0.7	492.0	
		11-17-63	12.2	463.8				10-17-63	0 0	79765	
		12-17-63	13.0	463.0				11-17-63	3 0	490.4	
		(CONT.)						(CONT.)			
Cuestionable measurement	าดก		Approximate ground surface elevation	ound surface e	levation	P Pump	Pumping measurement	10	∢	Alr gouge m	Air gauge measurement

TABLE C-1
GROUND WATER LEVELS AT WELLS

Stote Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface, in Feet	Water Surface Elev., in Feet	Agency SupplyIng Data	State Well Number	G. S. Elev., in Feet	Date	Dist G S to Water Surface in Feet	Water Surface Elev .	Agency Supplying Data
			SANTA	YNEZ HYDRO UNI	ORO UNIT	T T-14.00	000				
SANTA YNEZ HYDRO SUBUNIT	D SUBUNIT		T-14.D0			SANTA YNEZ HYDRO	HYDRO SUBUNIT		T-14.D0		
06N/30W-22E01 S	0 • 66 7	(CONI+) 12-17-63 1-17-64 2-17-64 3-17-64 4-17-64 5-17-64	80 L 0 U U 4	4900.2 489.8 491.5 493.7 493.7 493.4	5005	06N/30W-29D03 S	457.6	2-17-64 3-17-64 3-17-64 4-17-64 4-17-64 4-23-64 5-17-64	10.00 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5005 5000 5000 5000 5000 5000
06N/30W-22G01 S	5 13 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	7-17-63 8-17-63 10-17-63 11-17-63 11-17-63 12-17-64 1-17-64 1-17-64 1-17-64 1-17-64 1-17-64	110000000000000000000000000000000000000	00000000000000000000000000000000000000	5005	06N/30W-29E01 S	0.65.0	7-23-63 8-26-63 9-24-63 10-23-63 11-21-63 1-29-64 3-27-64 4-23-64	16.6 19.1 20.0 20.9 20.8 20.8 20.8 20.8	10000000000000000000000000000000000000	2000
06N/30W-24E01 S	541.1	5-17-64 6-17-64 11-17-63 12-17-64 1-17-64 2-17-64 3-17-64 5-17-64	12. 1 16.9.1 11.5.5 11.5.5 14.5.5	000 0000000000000000000000000000000000	5005	06N/31W-02K01 S	627°0*	7-23-63 8-26-63 10-24-63 11-21-63 11-29-64 2-26-64 3-27-64 4-23-64	00.4444444 00.4444444444444444444444444	60 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2000
06N/30W-29DU3 S	457.6	7-17-63 8-17-63 8-16-63 9-17-63 9-17-63 10-13-63 11-17-63	00000000000000000000000000000000000000	6 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	00000000000000000000000000000000000000	06N/31W-13D01 S	* * * O • B O O 9	7-23-65 8-26-65 10-23-63 11-20-63 12-20-63 12-20-64 2-26-64 2-26-64 3-27-64	117.09 1118.09 1125.05 1175.05 1175.05 1175.05 1175.05 1175.05	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	2000
		12-30-63 12-30-63 1-17-64 1-29-64	14.9	7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		06N/31W-15A05 S	652.9	7-23-63 8-26-63 9-24-63	13.0 19.3 19.0	639.9 633.6 633.9	5000
* Questionable measurement	ent	V * *	Approximate gro	ound surface el	evation	P Pump	Pumping measurement		1	A Air gauge measuremen	neasureme

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State Well Number	G. S. Elev.,	Dote	Dist. G. S. to Water Surface, In Feet	Water Surface Elev, In Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface In Feet	Water Surface Elev.	Agency Supplying Data
			SANTA	SANTA YNEZ HYDRO UNIT	RO UNIT	T-14.00	00				
SANTA YNEZ HYDRO SUBUNIT	SUBUNIT		T-14.D0			SANTA YNEZ HYDRO SUBUNIT	SUBUNIT		T-14.DO		
06N/31W-15A05 S	6 2 5 9 9	(CONT.) 10-24-63 11-21-63 12-30-63 1-29-64 2-26-64 3-27-64		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00005	06N/31W-24L01 S	423.9	9-18-63 10-18-63 11-18-63 12-18-63 1-18-64 2-18-64 3-18-64		4411110 4411110 44111110 44111110 44111110	5005
06N/31W-22F01 S	0.004	11-19-63 12-19-63 1-19-64 2-19-64 3-19-64	13 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	387.0 391.7 391.6 392.0	5005	07N/30W-33M02 S	746.0	7 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	12.4 12.4 13.9.2 192.7	411.5 411.5 411.5 553.3	2000
		6-19-64	9 9	391.4				10-67-4	#7.0%0T	0 0	
06N/31W-23N01 S	401.9	7-18-63 8-18-63 9-18-63 10-18-63 12-18-63 12-18-63 12-18-64 2-18-64	7 + 0 + 0 + 0 + 0 + 0 + 0 + 0 + 0 + 0 +	399666 399666 399666 399666 399668	5005	07N/31W-23P01 S	82220	7+23-63 8-26-63 9-24-63 10-24-63 11-21-63 12-30-64 4-23-64	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	755.0	2000
		3-18-64 4-18-64 5-18-64 6-18-64	0 0 4 4 0 0 0 0	396.7 398.0 397.1 397.0		07N/31W-25L01 S	**0.08	8-26-63 9-24-63 11-21-63 12-30-63	145.3 146.4 145.4 140.3	660.7 659.6 660.6 665.7	2000
06N/31W-24J01 S	458.4	7-17-63 8-17-63 9-17-63	∞ ⊃ ∞ m • • • • • m m m m	424.6 425.4 424.6 425.1	\$000			2-26-64 3-25-64 4-23-64	159.5* 163.1* 166.9*	646.5 642.9 639.1	
		11-17-63 12-17-63 1-17-64 2-17-64 4-17-64 5-17-64 6-17-64	N M M M N N N M M M M M M M M M M M M M	0 0 0 0 7 4 m 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		07N/31W-36L02 S	720.0	7-23-63 8-26-63 9-24-63 10-24-63 11-21-63 12-30-64 1-29-64	1002 1008 1001 1001 998 998 111 100 100 100 100 100 100 100 100 10	617.7 611.7 618.1 619.2 621.6 624.9 625.9 625.9	0000
06N/31W-24L01 S	423+9	7-18-63 8-18-63 (CONT.)	13.1	410.8	5005			*0-17-6	0 +	7.070	
Questionable measurement	ment	*	Approximate g	Approximate ground surface elevation	elevation	End d	Pumping measurement	ent		A Air gauge measurement	medsuremen

GROUND WATER LEVELS AT WELLS

	Agency Supplying Data					A Air gauge measurement
	Water Surface Elev . In Feet					A Air gauge
	Dist. G. S. to Water Surface in Feet					
	Date					
:ILS	G. S. Elev., in Feet					P Pumping measurement
GROUND WATER LEVELS AT WELLS	State Well Number	T-14.00				P Pur
WATER	Agency Supplying Data	LIN		٥		elevation
ND	Water Surface Elev , in Feet	roro ui		0000		d surface
SROL	ļ	NEZ H)		327.1 3128.6 328.6 328.6 329.0		nate groun
	Dist. G. S. to Water Surface, in Feet	SANTA YNEZ HYDRO UNIT	T-14.E0	72.9 80.4* 71.0 71.0 70.5		* * Approximate ground surface elevation
	Date		÷	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3		
	Elev			8-07-63 8-30-63 8-30-63 10-22-63 11-22-63 12-23-63		
	G S Elev		UBUNIT	**		surement
	Sigre Well Number		HEADWATER HYDRO SUBUNIT	05N/29W-31C01 S		* Questionable measurement

G S Elev . Date to Worler Surface in Feet Elev .
SANTA BARBARA HYDRO INIT
230.0** 8-30-63 71.0
230.0** 9-30-63 85.9p 10-23-63 82.1* 11-22-63 72.8 12-23-63 68.3 1-20-64 72.8
85.0** 10-24-63 21.5.* 11-22-63 16.2 12-23-63 14.6 1-20-64 24.2.* 3-25-64 19.2
170.0*** 10-25-63 122.2** 11-22-63 88.6 2-24-64 54.6 3-25-64 97.9**
80.0** 11-22-63 8.6* 12-23-63 8.0 1-20-64 8.1* 2-24-64 9.8 3-25-64 9.6
250.0** 12-23-63 60.9 2-24-64 64.1 3-25-64 62.5
380.00 10-63 147.6 10-24-63 146.7 11-22-63 141.2 12-23-63 199.0 1-20-64 100.7 2-24-64 137.2 3-25-64 139.2
110.0** 8-07-63 22.9 8-30-63 22.9 9-30-63 24.4 10-25-63 23.6
(CON Y) * Approximate ground surface elevation

GROUND WATER LEVELS AT WELLS

State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface, in Feet	Water Surface Elev., In Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev., In Feet	Agency Supplying Data
			SANTA	BARBARA HYDRO UNIT	HYDRO U	NIT T-15.00	00				
SOUTH COAST HYDRO	RO SUBUNIT		T-15.C0			SOUTH COAST HYDRO SUBUNIT GOLETA HYDRO SUB	ST HYDRO SUBUNIT GOLETA HYDRO SUBAREA	AREA	T-15.C0	T-15.C1	
04N/26W~08P03 S	210.0**	7-27-63	17.1	192.9	2000	04N/28W-02N02 S	178.0	2-25-64 3-25-64 4-23-64	70.5 71.6 72.0	107.5 106.4 106.0	5000
		10-21-63 11-21-63 12-18-63 1-21-64 2-20-64 3-24-64 4-22-64	18.4 17.8 19.0 18.3 20.4 18.4	19106 19106 19100 19107 18906 19106		04N/28W-03E02 S	116.9	7-29-63 8-30-63 9-30-63 10-22-63 11-22-63 12-23-63	16.8 16.8 17.02 17.01 17.02	1000.1 1000.1 999.7 999.8 999.7 999.7	2000
04N/28W-16J05 S	25.0	7-26-63 8-30-63 9-24-63	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	21.9 21.6 21.6	2000			2-24-64 3-25-64 4-23-64	17.1 17.3 17.1	99.66 9.66 9.66	
		11-21-63 12-18-63 1-20-64 2-21-64 3-25-64 4-23-64	041200	2000 1900 1900 1900 1900 2100		04N/28W-03M03 S	118.0	7-29-63 8-30-63 9-30-63 10-22-63 11-22-63 12-23-63 1-21-64	1005 • 1 1005 • 1 1005 • 1 1004 • 6 1004 • 8 1003 • 9	13.2 12.2 13.2 13.3 14.4 14.4 14.6 15.2 15.3 16.3 16.3 16.3 16.3 16.3 16.3 16.3 16	2000
GOLETA	GOLETA HYDRO SUBAREA	AREA		T-15.C1				3-25-64	104.2	13.8	
04N/27W-06009 S	320.00**	7-29-63 8-30-63 9-30-63 10-22-63 11-22-63 12-23-63 12-23-64 1-21-64 2-25-64 3-26-64	219.3 217.0 218.9 218.9 218.9 218.5 218.0 217.5 217.3 217.3	1000-7 1030-0 1010-1 1010-5 1010-5 102-5 102-7 103-0 103-0	0000	04N/28W-03R07 S	130.0*	7-20-63 8-30-63 10-22-63 11-22-63 11-23-63 12-23-64 4-23-64 4-23-64	11155.00 11155.00 11155.00 11155.00 11155.00 11155.00	44444444444444444444444444444444444444	2000
04N/28W-02N02 S	178.0	7-29-63 8-30-63 9-30-63 10-22-63 11-22-63 12-23-63 1-21-64	653.9 655.0 667.5 688.0 69.9	114.1 1113.0 1111.5 110.3 109.4 109.1	2000	04N/28W-05N03 S	83 ° 4 ° 5 ° 5 ° 5 ° 5 ° 5 ° 5 ° 5 ° 5 ° 5	7-29-63 7-29-63 8-30-63 9-30-63 10-22-63	26 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	57. 11.8 11.8 12.9 13.5	5000
* Questionable measurement	ment	* *	* * Approximate ground surface elevation	round surface	elevation	d d	P Pumping measurement	(CONT.)		A Air gauge	Air gauge measurement

State Well Number	G S Elev.	Date	Dist G S to Water Surface, In Feet	Water Surface Elev . in Feet	Agency SupplyIng Data	State Well Number	G. S. Elev.,	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev., in Feet	Agency Supplying Data
			SANTA	BARBARA HYDRO UNIT	HYDRO U	INIT T-15.00	00				
SOUTH COAST HYDRO SUBUNIT GOLETA HYDRO SUB	ST HYDRO SUBUNIT GOLETA HYDRO SUBAREA		T-15.C0	T-15.C1		SOUTH COAST HYDRO SUBUNIT	ST HYDRO SUBUNIT GOLETA HYDRO SUBAREA	REA	I-15.C0	T-15.C1	
04N/28W-05R04 S	53.2	(CONT.) 12-23-63 1-21-64 2-24-64 3-25-64	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	14.0	2000	04N/28W-10F01 S	79.9	12-23-63 1-21-64 2-25-64 3-25-64 4-23-64	72.7 72.5 72.6 72.7 72.3	7 • 2 4 • 7 • 7 • 7 • 7 • 7 • 7 • 7 • 7 • 7 •	2000
O4N/28W-OBNU3 S	** 50 60 60 60 60 60 60 60 60 60 60 60 60 60		25.02 26.02 26.03 26.03 26.03 26.03 26.03 26.03 26.03	HOHH H W W W W W W W W W W W W W W W W W	2000	04N/28W-11K04 S	* * * 0 • 1 • 2 • 2 • 2 • 2 • 2 • 2 • 2 • 2 • 2	7-29-63 8-30-63 10-22-63 11-23-63 11-23-64 1-21-64 2-25-64 4-23-25-64	991099999999999999999999999999999999999	1111111111	2000
04N/28W-09A03 S	7.478	7-29-63 8-30-63 9-30-63 9-30-63 10-22-63 11-22-63 12-23-64 12-23-64 13-23-64 13-23-64	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2000	04N/28W-12B01 S	* * 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	7-29-63 8-30-63 10-22-63 11-23-63 12-23-64 1-21-64 2-25-64 3-25-64	106.2 117.5 117.5 107.0 106.8 107.2 107.5 107.5	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2000
04N/28M-09L02 S	* * • •			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0000	U4N/28W-12FU5 5	1000 * 000	7-26-63 8-27-63 9-23-63 10-22-63 11-21-63 12-164 2-20-64 4-23-64	11446.1 1152.2.2 1152.2.2 1150.4 1150.6 1150.6 1150.0 1150.0 1150.0	1	0000
04N/28W-10FU1 S	79.9	7-29-63 8-30-63 9-30-63 10-22-63 110-22-63	72.5 72.3 72.5 72.4	7 · · · · · · · · · · · · · · · · · · ·	2000	04N/28W-14CU1 S	* * 0 • 8 7	7-26-63 8-27-63 10-22-63 11-21-63 12-18-63	500000000000000000000000000000000000000	122.00	2000
* Questionable measurement	rent	**	* * Approximate ground surface elevation	ound surface e	devation	p Pump	Pumping measurement		~	A Air gauge n	Air gauge measurement

GROUND WATER LEVELS AT WELLS

State Well Number	G. S. Elev., In Feet	Date	Dist. G. S. to Water Surface, In Feet	Water Surface Elev., In Feet	Agency Supplying Data	State Well Number	G. S. Elev., In Feet	Dote	Dist. G. S. to Water Surface In Feet	Water Surface Elev., in Feet	Agency Supplying Data
			SANTA	BARBARA HYDRO UNII	HYDRO UN	111	00				
SOUTH COAST HYDRO SUBUNIT GOLETA HYDRO SUB	ST HYDRO SUBUNIT GOLETA HYDRO SUBAREA		T-15.C0	T-15.C1		SOUTH COAST HYDRO SUBUNIT GOLETA HYDRO SUB	ST HYDRO SUBUNIT GOLETA HYDRO SUBAREA	REA	T-15.CO	T-15.C1	
0 1000/1-2000/1970	**U ' 87	(CONT.)	63.7	7-4-	5000	04N/28W-17R02 S	7.9	4-22-64	18.2	-10.3	2000
0411/2041/20401 3	0	2-20-64	53.4	-5.4		04N/28W-18GU2 S	7.0**	7-29-63	-2.1*	9.1	5000
		3-24-64	52.6	9.4-				8-30-63	-2.1*	9.1	
		4-23-64	51.0	-3.0				9-24-63	-2.1*	9.0	
2 COL 21-19C5 M30	27.0**	10-22-63	61-1	-34-1	Section			11-22-63	-201#	9.1	
	J	11-21-63	55.4	-28.4				12-23-63	-201*	9.1	
		12-18-63	56.2	-29.2				1			
		2-24-64	56.3	-29.3		04N/29W-13KUZ S	**0°57	69-67-1	10°0	0 0	2000
		3-25-64	56.6	129.6				9-24-63	15.2	0 00	
		40-67-4		•				10-22-63	15.0	0.6	
S 10191-386/040	22°0**	7-26-63	41.1	-19.1	2000			11-22-63	14.9	9.1	
		8-30-63	48.3*	-26.3				12-23-63	14.7	9.3	
		9-24-63	39.9	-17.9				1-20-64	14.8	9 * 5	
		10-22-63	38.9	-16.9				2-24-64	14.2	9.8	
		11-21-63	34.6	-12.6				3-25-64	14.1	6.6	
		12-18-63	33.5	-11.5				4-23-64	16.0	8.0	
		1-20-64	36.9	-14.9			1	0	, , ,	7	
		5-24-64	33.9	-11.9		04N/29W-14AU3 S	**O * T C	50-67-1	0 • 0	1 .	0000
		3-25-64	34.6	-12.6				8-30-63	0 • 0	1 v	
		4-22-64	36.4	7 * * * * -				10-22-63	40.4	ν Φ α	
	4							12-22-63	10	7	
04N/28W-17R01 S	5.9	7-26-63	20 o	17.0	0000			1-20-64	7 0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	0.0	
		0-20-03	0 00	200				2-24-64	44.2	9 9	
		10-22-63	0 00	9-2-				3-25-64	44.2	6.8	
		11-21-63	0 00	-7.5				4-23-64	43.7	7.3	
		12-18-63	7.3	-1.64							
		1-20-64	8 a 2	-2.3							
		2-24-64	8 0	-2.1		SANTA B	SANTA BARBARA HYDRO SUBAREA	RO SUBARE	A	T-15.C2	
		3-25-64	7.9	-2.0							
		4-23-64	7.9	-2.0		04N/27W-08E02 S	239.5**	7-29-63	123.9	115.6	2000
								8-30-63	125.4	114.1	
04N/28W-17R02 S	7.9	7-26-63	20.8	-12.9	2000			8-30-63	123.3	116.2	
		8-30-63	21.3	-13.4				10-22-63	122.9	116.6	
		9-54-63	20.7	-12.8				11-22-63	122+3	117.2	
		10-22-63	20.5	-12.6				12-23-63	122.4	117.1	
		11-21-63	19.5	-11.6				1-21-64	121.9	117.6	
		12-23-63	19.2	-11.3				2-25-64	121.9	117.6	
		1-20-64	18.5	-10.6				3-26-64	121.9	117.6	
		2-24-64	17.6	-9°7				4-23-64	122.2	117.3	
		3-25-64	17.5	9.6-							
		(CONT.)									

State Well Number	G S Elev.	Date	Dist. G. S. to Water Surface, in Feet	Water Surface Elev, in Feet	Agency Supplying Data	State Well Number	G S Elev., in Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev., in Feet	Agency Supplying Data
			SANTA	BARBARA	HYDRO UNIT	JNIT T-15.00	00				
SOUTH COAST HYDRO SUBUNIT SANTA BARBARA HY	O SUBUNIT	ST HYDRO SUBUNIT SANTA BARBARA HYDRO SUBAREA	T-15.C0 A	T-15.C2		SOUTH COAST HYDRO SUBUNIT MONTECITO HYDRO	ST HYDRO SUBUNIT MONTECITO HYDRO SUBAREA	UBAREA	T-15.C0	1-15.63	
04N/27W-14G01 S	18.0*	7-26-63	50.2	-24.2	2000	04N/26W-16P01 S	**0°57	3-24-64	18.9	26.1	9000
		10-21-63 11-23-63 12-23-63 12-23-64 12-23-64 2-24-64 4-22-64	4 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		0¢N/26W-17N01 S	75.0**	7-26-63 8-27-63 9-23-63 10-21-63 11-21-63 12-18-63	77.7.7.7.8	NNNWW444	2000
04N/27W-18R02 S	110.5*	7-26-63 9-23-63 10-22-63 11-21-63 12-18-63	35.00 35.00 35.00 35.00	00000000000000000000000000000000000000	2000	CARPINT	CARPINTERIA HYDRO	3-24-64 4-22-64 5UBAREA		1-15.C4	
		2-20-64 3-24-64 4-23-64	35°0 35°0 34°9	75.5		04N/25W-19F04 S	106.0**	7-26-63 8-27-63 9-23-63		15.8	5000
04N/27W-21B01 S	* * 0 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	7-26-63 8-27-63 9-23-63 10-21-63 11-21-63 12-23-63	77.8 79.7 80.6 81.1 81.5	111111111111111111111111111111111111111	2000			11-21-63 12-18-63 12-18-64 2-20-64 3-24-64 4-22-64	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	100.3	
MONTECI	2-20- 3-24- 4-22- MONTECITO HYDRO SUBAREA	2-20-64 3-24-64 4-22-64 SUBAREA	81.3 81.1 80.2	-13.3 -13.1 -12.2 T-15.C3		04N/25W-19J05 S	0.00	7-26-63 8-27-63 9-23-63 10-21-63 112-18-63	62.0 61.0 61.0 61.0 60.0 58.6	1 - 6 - 1 - 6 - 1 - 6 - 1 - 6 - 1 - 6 - 1 - 6 - 1 - 6 - 1 - 6 - 1 - 6 - 6	2000
04N/26W-16P01 S	**0*57	7-26-63 8-27-63 9-23-63	15.2	29 • 8 28 • 8 28 • 6 27 • 3	2000			2-20-64 3-24-64 4-22-64	500 601 501 500 500 500 500 500 500 500 500 5	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
		11-21-63 12-18-63 1-21-64 2-20-64 (CONT+)	17.9 16.6 16.3 18.4	27.1 28.4 28.7 26.6		04N/25W-20L04 S	111.0**	7-26-63 8-27-63 9-23-63 10-21-63 (CONT.)	121.6 125.7 116.1 121.1	-10.6 -14.7 -5.1 -10.1	9000
* Questionable measurement	lent	*	* * Approximale ground surface elevation	round surface	elevation	P Pump	P Pumping measurement			A Air gauge measurement	neosureme

TABLE C-I GROUND WATER LEVELS AT WELLS

Dist, G. S. Water Agency to Water Surface Supplying Surface. Elev. Data
SANTA BARBARA HYDRO UNIT
T-15.CO SOUTH COASI HYDRO SUBUNIT T-15.C4 CARPINIERIA HYDR
119.0 -8.0 5000 04N/25W-25L01 116.5 -5.2 119.4 -8.4 119.7 -8.4 119.7 -4.7
59.0
109.4 17.6 5000 04N/25W-26C02 1109.6 17.4 1100.1 110.1 110.1 16.9 17.4 110.4 116.9 116.4 116.4 118.0 9.0
104.0 107.0 5000 04.N/25W-27002 105.4 104.6 105.4 107.6 105.4 107.5 107.7 104.3 106.7 104.3 106.7 103.3 112.7 103.9
18.1 209.9 5000 04N/25W-27R02 24.3 203.7 200.2
Approximate ground surface elevation

TABLE C-I

WELLS
AT
LEVELS
WATER
GROUND

			2	20040							
State Well Number	G. S. Elev., In Feet	Date	Dist. G. S. to Water Surface, in Feet	Water Surface Elev., In Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev., in Feet	Agency Supplying Data
			SANTA	BARBARA HYDRO UNIT	HYDRO U	NIT T-15.00	00				
SOUTH COAST HYDRO SUBUNIT	ST HYDRO SUBUNIT CARPINTERIA HYDRO SUBAREA	O SUBAREA	T-15.C0	T-15.C4		SOUTH COAST HYDRO SUBUNIT CARPINIERIA HYDR	ST HYDRO SUBUNIT CARPINTERIA HYDRO SUBAKEA	SUBAREA	T-15.C0	I-15.C4	
04N/25W-27R02 S	132 · 0 * •	(CONT.) 10-21-63 11-21-63 12-18-63 1-21-64 2-20-64 4-20-64	164.9 162.3 160.0 160.3 158.0 158.0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2000		* * * * * * * * * * * * * * * * * * * *	18.0** 10-22-63 11-21-63 12-18-63 12-18-64 2-20-64 3-24-64 4-22-64	112.000.000.000.000.000.000.000.000.000.	ON4HNO4 (2000
04N/25W-28J01 S	* * O O O O O O O O O O O O O O O O O O	8-27-63 9-23-63 10-21-63 11-21-63 12-18-64 2-20-64 3-24-64	115.7 115.4 115.3 1105.2 109.9 1108.7 110.7	26.4 -26.4 -26.3 -20.9 -121.9 -111.7	2000	0 TOKAN COMPANY CONTRACT OF CO	k b O • N N	10-26-63 9-27-63 10-22-63 11-21-63 12-18-63 1-21-64 2-20-64 4-22-64	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1122011 122011 12211 12211 12211 1221 1221 12211 12211 12211 12211 12211 1221 12211 12211 12211 12211 1221 1221 1221 1221 1221 1221	0000
04N/25W-28M01 S	57°0*	7-26-63 8-27-63 10-23-63 11-21-63 11-21-64 2-20-64 4-22-64	88 9 1 8 80 9 1 7 7 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2000	04N/25W-30D01 S	۲- 4	7-26-63 8-27-63 10-22-63 11-21-63 11-21-63 1-21-64 2-20-64 4-23-64	\$\cdot \cdot	1010110101	2000
04N/25#-29D01 S	17.0**	7-26-63 8-27-63 9-24-63 10-22-63 11-21-63 12-11-64 2-20-64 4-22-64	2000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	111111111111111111111111111111111111111	2000	04N/25W-35A03 S	147°0*	7-25-63 8-27-63 9-24-63 10-22-63 11-21-64 2-20-64 3-24-64	57 662 662 662 662 662 662 662 662 662 66	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2000
04N/25W-29L01 S	18.0**	7-26-63 8-27-63 9-24-63	19.9 21.3 18.9	-1.9	2000	04N/25W-35M05 S	214.5**	7-26-63 8-27-63 9-24-63	175.9 175.7 176.1	38 • 6 38 • 8 38 • 4	2000
* Questionable measurement	ment	**		Approximate ground surface elevation	elevation	p Pump	Pumping measurement			A Airgauge	Air gauge measurement

GROUND WATER LEVELS AT WELLS

	Agency Supplying Data					
	Water Surface Elev., In Feet					
	Dist. G. S. to Water Surface in Feet					
	Date					
5113	G. S. Elev., In Feet					
GROUND WATER LEVELS AT WELLS	State Well Number	T-15.00				
WATER	Agency Supplying Data	UNIT				
ND	Water Surface Elev., in Feet	HYDRO		2000	2000	
GROU	Dist. G. S. to Water Surface, In Feet	SANTA BARBARA HYDRO UNIT	T-15.C4	338.1 337.68 337.68 37.64 37.1	11111111111111111111111111111111111111	
		SANT	T-15.C0	176.4 176.7 176.9 177.1 177.1 177.4	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	
	Date				7-26-63 8-27-63 10-21-63 11-21-64 12-18-64 12-18-64 12-21-64 12-21-64 12-21-64 13-21-64 13-21-64 13-21-64 13-21-64 13-21-64	
	G. S. Elev., In Feet		ST HYDRO SUBUNIT CARPINTERIA HYDRO SUBAREA	214.5** 10-22-63 11-21-64 12-13-64 12-164 22-0-64 4-22-64		
	0		SUBUN RIA HY	214.5	63.0**	
	State Well Number		HYDRO	5	s s	
	o Z		SOUTH COAST HYDRO SUBUNIT	04N/25W-35M05 S	04N/26W-23A02	

* Approximate ground surface elevation

GROUND WATER LEVELS AT WELLS

			SES	COND	WAIE	GROUND WAIER LEVELS AT WELLS	ELLS				
State Well Number	G. S. Elev., In Feet	Date	Dist. G. S. to Water Surface, in Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G. S. Elev., In Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev., in Feet	Agency Supplying Dota
			VENTURA		RIVER HYDRO UNIT	IIT U-02.00	00				
LOWER VENTURA RIVER HYDRO	VER HYDRO	SUBUNIT	U-02.A0			UPPER VENTURA KIVER HYDRO SUBUNIT	VER HYDRO		U-02.B0		
02N/23W-02K01 S	210.9	7-10-63 8-16-63 10-24-63 1-07-64 2-14-64 4-17-64 6-17-64	203.7 210.2 218.6 201.4 202.0 216.6	7.00 7.00 7.00 8.00 7.00 7.00 7.00 7.00	5121	03N/23W-05B01 S	291.9	7-30-63 7-30-63 8-26-63 8-26-63 9-30-63 9-30-63	2287 229.94 29.97 31.04 32.99	2664 262.0 262.0 262.0 259.0 259.0 259.0	5121
02N/23W-05L01 S	18.2	7-10-63 8-16-63 1-07-64 2-14-64 4-17-64 6-17-64	116-1 131-9P 133-7 133-7 15-64	-13.7 4.5 4.5 4.7 2.8 1.2	5121			11-29-63 11-29-63 12-26-63 12-26-63 12-26-63 1-28-64	33 3 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	25 25 25 25 25 25 25 25 25 25 25 25 25 2	
02N/23W-05P01 S	12.7	7-10-63 8-16-63 10-24-63 1-07-64 2-14-64 4-17-64 6-17-64	13.7 9.2 25.2P 10.2 11.3 12.2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5121			2-25-64 3-25-64 4-07-64 4-17-64 4-18-64 5-27-64 5-27-64 5-27-64 5-27-64 5-27-64	23323 31.01 200.48 200.	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
						03N/23W-05B02 S	290.3	7-18-63 10-03-63 11-14-63 12-31-63 2-14-64 3-27-64 5-06-64 6-18-64	255 255 255 255 255 255 255 255 255 255	2664.9 2560.0 2556.0 2559.5 2664.3 2664.3 2664.3	5121
Questionable measurement	te	:	* Approximale ground surface elevation	ound surface	blevation	03N/23W-05H01 S	S 280*2	7-18-63 7-18-63 10-03-63 10-03-63 11-14-63 12-31-63 2-14-64 (CONT•)	118.2 119.2 22.0 23.9 27.4 27.4 27.4	256.9 5121 251.1 256.3 252.8 252.8 255.0 256.0	5121
							n				

GROUND WATER LEVELS AT WELLS

Stote Well Number	G S Elev	Date	Dist. G. S. to Water Surface, In Feet	Water Surface Elev . In Feet	Agency SupplyIng Data	State Well Number	G. S. Elev., in Feet	Dote	Dist, G. S. to Water Surface in Feet	Water Surface Elev , In Feet	Agency Supplying Data
			VENTURA	RIVER	HYDRO UNIT	JNIT U-02.00	00				
UPPER VENTURA RIVER HYDRO	NVER HYDRO	SUBUNIT	U-02 • B0			UPPER VENTURA RIVER HYDRO	VER HYDRO	SUBUN I T	U-02.B0		
		(CONT.)				03N/23W-06R01 S	281.5	5-06-64	16.8	264.7	5121
03N/23W-05H01 S	280.2	3-27-64	23.9*	256.3	5121			6-19-64	17.5	26400	
		6-18-64	20.7*	259.5		03N/23W-06R04 S	279.0	7-30-63	10.0	269.0	5121
03N/23W-05K01 S	261.0	7-18-63	10.0	251.0	5121			9-30-63	11.3	267.7	
		10-03-63	16.8	244.2				10-30-63	11.6	267.4	
		11-14-63	21.93	7300 7				12-25-63	10.7	268.3	
		2-14-64	16.7	244.3				1-28-64	8 . 6	269.2	
		3-27-64	17.2	243.8				2-25-64	10.3	268.7	
		5-07-64	13.3	247.7				3-25-64	10.3	268.7	
		6-19-64	13.8	247.2				4-28-64	10.3	268.7	
								5-27-64	10.8	268.2	
03N/23W-05P02 S	257.5	7-18-63	11.9	245.6	5121			9-59-94	11.6	261.04	
		1-03-64	43.07	222 7		O COVO O THE CONTROL	224.1	7-10-63	11.2	323.0	6121
		5-07-64	25. 1P	232.4		CONVESTIGATE S	7.04.07	10-03-63	14.7	219.4	
		6-19-64	25 5P	232.0				11-14-63	15.7	218.4	
								12-31-63	14.2	219.9	
03N/23W-05P04 S	257.9	7-18-63	12.4	245.5	5121			2-14-64	12.8	221.3	
		10-03-63	20.4	237.5				3-27-64	16.5	217.6	
		11-14-63	25.9	732.0				2-00-04	1 0 1 1	77300	
		1-03-64	24.4	233.5				6-19-64	16.1	218.0	
		7-22-64	20.6	237.3		O COURCEMEC/NEC	246.2	7-18-63	8 - 0 -	236.4	5121
		5-07-64	17.4	240.5			1	10-03-63	16.9	229.3	
		6-19-64	18.6	239.3				11-14-63	19.1	227.1	
								2-14-64	13.9	232.3	
03N/23W-06K01 S	298.8	7-18-63	16.9	281.9	5121			3-27-64	16.9	229.3	
		10-03-63	18.2	280.6				2-04-64	13.0	233.2	
		11-14-63	18.3	280.5							
		12-31-63	18.5	280+3		03N/23W-08B05 S	24207	7-18-63	21.6P	221.1	5121
		2-14-64	17.9	280.9				10-03-63	16.2	226.5	
		3-27-64	17.9	280.9				11-14-63	17.4	225.3	
		5-06-64	18.4	280.4				2-14-64	13.8	228.9	
		6-19-64	18.7	280.1				3-27-64	18.7	224.0	
								5-06-64	13.3	229.4	
03N/23W-06R01 S	281.5	7-18-63	16.3	265.2	5121					1	
		10-03-63	17.2	264.3		03N/23W-08B0/ S	239.6	7-30-63	6.47	224.1	2171
		11-14-63	17.6	263.9				8-26-63	10.4	243.4	
		12-31-63	17.8	263.7				9-30-63	17.7	221.9	
		2-14-64	17.44	264.1				10-30-63	18.1	221.5	
		3-27-64	17.3	20402				59-62-17	1400	50577	
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	GROUND WATER LEVELS AT WELLS	
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State Well Number											
	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface, In Feet	Water Surface Elev., In Feet	Agency Supplying Data	State Well Number	G S Elev.	Date	Dist. G. S. to Water Surface In Feet	Water Surface Elev., in Feet	Agency Supplying Data
			VENTURA	SA RIVER	KIVER HYDRO UNIT	UNIT U-02.00	00				
UPPER VENTURA RIVER HYDRO	VER HYDRO	SUBUNIT	U-02.B0			UPPER VENTURA RIVER HYDRO SUBUNIT	IVER HYDRO		U-02.B0		
03N/23W-08BU7 S	239.6	(CONT+) 12-26-63	15.9	223.7	5121	04N/23W-04G01 S	726.5	5-12-64 6-23-64	22.7	703.8	5121
		2-25-64 3-25-64 4-07-64 5-27-64 5-27-64 5-27-64	16.9 20.2 16.7 15.3 19.4 21.0	222.7 219.4 222.9.4 222.9.9 220.2 218.6		04N/23W-04602 S	730.1	7-25-63 10-08-63 12-05-63 1-07-64 2-064 4-10-64	66611 66611 66611 66611 66611	668.6 668.6 668.1 668.6 668.1 674.1	5121
03N/23W-08C02 S	246.3	7-18-63 10-03-63 11-14-63 1-03-64 2-14-64 5-07-64 6-19-64	9.3 27.3P 17.8 34.3P 12.99 12.3P 27.7P	237.0 218.5 228.5 212.0 233.4 234.0 218.0	5121	04N/23W-04R01 S	751 • B	12-05-64 6-23-64 7-14-64 5-12-64 6-24-64	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	6659 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	5121
04N/23W-14C01 S	1375.6	5-26-64 6-25-64 17-08-63 11-08-64 7-101-64 6-23-64 6-23-64	900000000000000000000000000000000000000	1370.7 1370.4 664.4 665.3 665.3 664.8	5121	04N/23W-08R01 S	636.0	7-23-63 10-04-63 11-19-63 1-07-64 2-20-64 4-10-54 5-12-64 6-23-64	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	00000000000000000000000000000000000000	
04N723M-03Q01 S	767.5	7-20-63 8-26-63 10-30-63 11-26-63 12-86-164 1-28-63 1-28-64 3-25-64	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6773 6783 6783 6783 6788 6788 6799 6799 6799 6799 6799 6799	5121	04N/23W-09B01 S	658	0 - 26 - 63 10 - 30 - 63 11 - 29 - 63 12 - 26 - 63 12 - 26 - 63 13 - 25 - 64 4 - 07 - 64 4 - 07 - 64 5 - 27 - 64 5 - 27 - 64 6 - 27 - 64 7	0 0 0 0 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5121
04N/23W-04G01 S	726.5	7-25-63 10-08-63 12-05-63 1-07-64 2-20-64 4-10-64	25.9 26.4 23.4 26.6 21.8	700.6 700.1 703.1 700.1 704.7	5121	04N/23W-09B02 S	4.659.4	7-25-63 12-05-63 1-08-64 2-20-64 4-14-64	49.0 52.1 44.6 51.0	610°4 607°3 614°8 622°4 618°4	5121
* Questionable measurement		(CONT.)	* * Approximate ground surfare elevation	and surfare et	evation	P Pumpl	P Pumping measurement	(CONT.)	∢	Air gauge measurement	neasoreme

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Nember	G. 5. Flev.;	Date	to Woter	Surface	Supplying	State Well	G. S. Elev.,	Dote	to Water	Surface	Supplying
	in Feet		in Feet	In Feet	Dato	Number	in Feet		in Feet	in Feet	Data
			VENTURA	RIVER	HYDRO UNIT	NIT U-02+00	00				
UPPER VENTURA RIVER HYDRO	VER HYDRO	SUBUNIT	U-02.80			UPPER VENTURA RIVER HYDRO SUBUNIT	VER HYDRU		U-02.B0		
04N/23W-09L01 S	643.8	7-25-63	163.2*	480.6	5121	04N/23W-14C02 S	587.8	7-25-63	11.6P	576.2	5121
		10-08-63	85.4	558.4				10-08-63	10.9P	576.9	
		1-08-64	65.6	57807				1-08-64	11.3P	576.5	
		2-20-64	61.1	582.7				2-20-64	11.5P	576.3	
		4-14-64	82.0	561.8				4-14-64	11.4P	576.4	
		5-12-64	115.9*	527.9				5-13-64	12.0P	575.8	
		10-17-0	0	0000				10-17-0	L C 0 7 1	0000	
04N/23W-09MU1 S	0.419	7-23-63	40.5	633.5	5121	04N/23W-14G01 S	579.6	7-25-63	1104	568.2	5121
		10-04-63	41.7	632.3				10-08-63	10.8	568 B	
		11-19-63	45.6	631.4				12-05-63	12.8P	566.8	
		1-07-64	43+3	630.7				1-08-64	10.8	568 B	
		2-20-64	45.6	631.4				2-20-64	11.0	568.6	
		4-10-64	42.0	631.2				4-14-64	14.0P	9,699	
		5-12-64	42.3	631.7				5-13-64	11.0	568.6	
		6-23-64	45.6	631.4				6-24-64	11.4	568.2	
04N/23W-09P01 S	601.4	8-06-63	77.6	523.8	5121	04N/23W-15A01 S	677.9	8-06-63	121.6	556.2	5121
		10-09-63	86.5	514.9				10-08-63	124.9	552.9	
		12-06-63	85.0	516.4				12-05-63	121.8	556.0	
		1-08-64	83.3	518.1				2-21-64	125.8	552.0	
		2-21-64	19.8	521.6				4-14-64	122.9	554.9	
		4-14-64	78.0	523.4				5-13-64	123.0	554.8	
		7-13-04	0000	510.3		2 COACL=WCC/NAC	64629	7-23-63	118.5	561.4	5121
								10-08-63	120.5	559.4	
04N/23W-10D02 S	739.0	7-25-63	58.0	681.0	5121			12-05-63	119.3	560.6	
		10-08-63	59.8	679.2				1-08-64	120.0	559.9	
		12-05-63	61.8	617.2				2-13-64	7.671	260.	
		100-04	0000	7.810			0 077	2 20 3	000	0 76 3	1013
		49-07-7	61.0	10//0		04N/23W=13C03 S	N + N + D	0-00-07	123.0	6.000	
		50-5T-5	0.10	7.110				10-08-03	50767	01000	
		5-13-64	9.29	4.919				12-06-63	132.1	2110	
		6-24-64	0.09	0.619				1-08-64	132.6	517.3	
	4							2-21-64	130.8	519.1	
04N/23W-11D01 S	780.9	7-25-63	54.4	726.5	5121			59-51-5	1.621	520.0	
		10-08-63	24.0	7.97/				5-13-64	1.671	2.026	
		12-05-63	52.6	728.3				9-54-94	131.6	518.3	
		1-08-64	24.7	726.2							
		2-20-64	55.8	725.1		04N/23W-15D01 S	634.3	8-06-63	120°1P	514.2	5121
		4-14-64	9.45	726.3				10-08-63	122.3	512.0	
		5-13-64	55.5	725.4				12-06-63	117.6	516.7	
		4-3161.	61. 0	7 207				1-00-1	10.20	616.0	

TABLE C-2

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State Well Number	G. S. Elev., In Feet	Date	Dist. G. S. to Water Surface, In Feet	Water Surface Elev., In Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface Efev., in Feet	Agency Supplying Data
			VENTURA	RIVER	HYDRO UNIT	VIT U-02.00	00				
UPPER VENTURA RIVER HYDRO	VER HYDRO	SUBUNIT	U~02.80			UPPER VENTURA RIVER HYDRO	VER HYDRO	SUBUNIT	U-02.B0		
04N/23W-15D01 S	634.3	(CONT.) 2-21-64 4-14-64 5-13-64 6-24-64	115.4 113.8 115.3P	518.9 520.5 519.0 506.2	5121	04N/23W-16804 S	592.3	12-06-63 1-08-64 2-21-64 4-14-64 5-13-64	76.4 75.2 71.6 70.2	515.9 517.1 520.7 522.1 522.1	5121
04N/23W-15D02 S	645.0	7-20-63 8-26-63 9-30-63 10-30-63 11-28-64 1-28-64 3-25-64 3-25-64	126.9 128.7 128.7 128.7 128.7 127.9 127.6	522 5182 5182 5186 5176 5177 5177 6177 6177 6177 6177 617	5121	04N/23#-16B05 S	5 9 9 4 2	6-24-64 8-06-63 10-09-63 12-06-64 7-14-64 6-14-64 6-24-64	739.0 885.0 884.0 884.0 884.0 882.0 882.0 882.0	512 512 516 516 516 516 516 516 516 516 516 516	5121
04N/23W-16A01 S	626.4	10-08-63 12-06-63 1-08-64 2-21-64 4-14-64 5-26-64 6-24-64	109°4 109°9 123°2P 107°4 108°4 108°4	514.0 516.5 503.2 519.0 519.0 518.0	5121	04N/23W-16B06 S 04N/23W-16B07 S	620.7	10-09-63 12-06-63 8-06-63 10-08-64 1-08-64 2-21-64	85.0 83.0 96.5 105.1 105.6 106.6	516 516 516 516 516 516 516 516 516 516	5121
04N/23W-16BU1 S	604.5	8-06-63 10-09-63 12-06-63 1-08-64 2-21-64 4-14-64 5-13-64	88800 8890 882 882 882 882	515.00 515.00 517.00 522.00 522.00 522.00	5121	04N/23W-16C02 S	594.1	8-06-63 10-09-63 12-06-63 1-08-64 2-21-64 4-14-64	107.4 70.5 78.0 78.0 76.7 73.3	513.3 523.6 515.0 516.1 520.8 520.8	5121
04N/23W-16BU3 S	597.0	8-06-63 10-09-63 12-06-63 1-08-64 2-21-64 4-14-64 5-13-64 6-24-64	73.4 82.1 82.4P 79.5 76.1 74.5	5220 5220 5220 5220 5220 5320 5320 5320	5121	04N/23W-16C04 S	557.3	2-13-64 6-24-64 7-30-63 9-30-63 10-30-63 12-26-63	7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5	522.9 518.9 518.9 519.3 515.6 514.1 514.1	5121
04N/23W-16BU4 S 5	592.3	8-06-63 10-09-63 (CONT.)	69.0 7.77	523.3	5121	9		2-25-64 3-25-64 4-07-64 (CONI.)	36.4 35.7 35.2	520.9 521.6 522.1	
WUSSIIUTUUUIS Mausuren	lueu.		Approximate ground surface efevation	OUNG SULLEY	вівуанон	101	rumping measurement	ent			Air gauge measurement

Agency Supplying Data		5121	5121	5121	5121	5121	5121
Water Surface Elev., in Feet		540.9 539.1 537.0 541.1	535 535 535 535 537 537 537 537 537 537	00000000000000000000000000000000000000	6006 6006 6006 6006 6006 6006 6006 600	5700 5700 5700 5700 5689 740 5689 740 5689	527.3 524.6 523.1
Dist. G. S. to Water Surface in Feet	U-02.b0	78.2 80.0 82.1 78.0	11009.66 1009.88 1009.55 1009.33 1008.66	1055.6 1044.0 1044.2 1044.0 1033.4 1033.4	04m0mm4m	200 200 200 200 200 200 200 200 200 200	25.0
Date	7	1-09-64 2-21-64 5-13-64 6-25-64	8-06-63 10-09-64 12-06-63 1-09-64 2-21-64 4-15-64 5-13-64	8-06-63 10-09-63 12-06-63 1-09-64 2-21-64 4-15-64 5-13-64	7-23-63 10-04-63 11-19-63 1-07-64 2-20-64 4-10-64 5-12-64	7-23-63 10-04-63 11-19-63 1-03-64 2-19-64 4-10-64 5-12-64	7-23-63 10-04-63 11-19-63 (CONT.)
G. S. Elev., In Feet	OO VER HYDRO	619.1	645. 8	641.2	610.0	594.	552.3
State Well Number	NIT U-02.00 UPPER VENTURA KIVER HYDRU SUBUNIT	04N/23W-16P01 S	04N/23W-16001 S	04N/23M-16G03 S	04N/23W-17C01 S	04N/23M-17J01 S	04N/23W-17J03 S
Agency Supplying Data	RIVER HYDRO UNIT	5121	5121	5121	5121	5121	5121
Surface Elev., in Feet		521°7 521°3 517°7	65500000000000000000000000000000000000	5000 5000 5000 5000 5000 5000 5000 500	523 5116 51176 51176 51176 5221 5221 5221 5221 5221 5221 5221	50000000000000000000000000000000000000	539.9
to Water Surface, in Feet	VENTURA U-02.B0	35 6 8 36 0 39 6	* * * * * * * * * * * * * * * * * * *	6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	63.2 72.7 70.7 70.5 69.5 65.6 65.6	133.2P 133.9 123.6 21.66 9.6 9.0 10.9	79.2 539.9 512 79.2 539.9 79.1 540.0
Date	1	(CONT.) 4-28-64 5-27-64 6-26-64	7-23-63 10-04-63 11-19-63 1-03-64 2-19-64 4-10-64 5-12-64 6-19-64	7-23-63 10-08-63 11-19-63 1-07-64 2-20-64 4-10-64 5-12-64 6-23-64	8-06-63 10-09-63 12-06-63 1-08-64 2-21-64 4-14-64 5-13-64	8-06-63 10-09-63 12-06-63 1-09-64 2-21-64 4-14-64 5-13-64	8-06-63 10-09-63 12-06-63 (CONT.)
G. S. Elev., in Feet	VER HYDRO	557•3	***O°OOL	561.3	586.7	527.5	619.1
State Well	UPPER VENTURA RIVER HYDRO SUGUNIT	04N/23W-16C04 S	04N/23W-16C05 S	04N/23W-16D02 S	04N/23W-16F01 S	04N/23W-16M01 S	04N/23W-16P01 S

TABLE C-2

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State Well Number	G S Elev. in Feet	Date	Surface,	Surface Elev., in Feet	Agency Supplying Data	State Well Number	G. S. Elev., In Feet	Dote	to Water Surface In Feet	Surface Elev,	Agency Supplying Data
			VENTURA		RIVER HYDRO UNIT	11T U-02 • 00	00				
UPPER VENTURA RIVER HYDRO	ER HYDRO	SUBUNIT	U-02.80			UPPER VENTURA KIVER HYDKO SUBUNIT	иек нүрко		U-02•B0		
		(CONT.)				04N/23W-20J02 S	456.1	4-07-64	25.8	430.3	5121
04N/23W-17J03 S	552.3	1-03-64	30.0	522.3	5121			4-17-64	23.9 25.0P	432.2	
		4-10-64	29.4	522.9				4-28-64	24.6	431.5	
		5-12-64	28.9	523.4				5-27-64	29.8P	426.3	
		67-66-6	7 66	4 30 . 4	6121			6-26-64	32.3	423.8	
04N/25W=18G01 5	1 0 0 1 0	10-04-63	34.8	638.3	7777				1	1	
		11-19-63	35.0	638.1		04N/23W-20J03 S	452.0	7-23-63	5.77	5.674	5121
		1-07-64	35.6	637.65				10-04-63	37.0	414.7	
		2-19-64	35°5	637.66				1-03-64	34.0	413.9	
		5-12-64	7 200	639.4				2-19-64	29.4	422.6	
		6-23-64	35.8	637.3				4-01-64	25.1	426.9	
								2-01-64	7000	4.20.6	
04N/23W-20AU1 S	488.5	10-04-63	16.4	4/2.1	2121			40-61-0	100	4710	
		11-19-63	27.2	461.3		04N/23W-20J04 S	452.5	7-23-63	22.2	430.3	5121
		1-03-64	27.83	461.2				10-04-63	36.5	416.0	
		2-19-64	26.0	462.5				11-19-63	37.1	415.4	
		4-10-64	15.7	472.8				1-03-64	53.5	419.5	
		5-12-64	21.3	467.2				79-64	20.00	7.77.7	
		6-19-64	72.0	1.794				5-07-64	75.0	427.5	
04N/23W-20J01 S	448.2	7-23-63	23.5	42407	5121			9-16-9	29.7	422.8	
04N/23W-20J02 S	456.1	7-30-63	25.8P	430.3	5121	04N/23W-20J05 S	451.9	7-23-63	23.0	428.9	5121
		7-30-63	54.4*	431.7				10-04-63	37.8	414.1	
		8-27-63	32.7P	453.4				11-19-63	8 · 8 · 8	413.1	
		9-30-63	39.9P	416.2				1-03-64	34.03	41/00	
		9-30-63	38.9	417.2				79-61-7	25.6	421.9	
		10-30-63	0.0.40	406.5				5-07-64	25.7	426.2	
		11-29-63	35.8	420.3				6-19-64	30+3	421.6	
		11-29-63	37.4P	418.7							
		12-26-63	34.9	421.2		04N/23W-20K01 S	445.5	7-23-63	19.3	426.2	5121
		12-26-63	36.6P	419.5				10-04-63	31.9	41500	
		1-18-64	30.1	426.0				1-03-64	26.7	418.8	
		1-20-04	10 mm	0 * 17 7				2-10-64	26.6	418.9	
		2-22-04	30.07	426.1				4-01-64	22.4	423.1	
		3-74-64	000	427 a B				5-07-64	20.8	424.7	
		3-24-64	29.2P	426.9				6-19-64	26.0	419.5	
		LOONT						LNCC			

GROUND WATER LEVELS AT WELLS

	G S Elev	Date	Dist, G. S. to Water Surface, In Feet	Water Surface Elev, In Feet	Agency Supplying Data	Stote Well Number	G S Elev.	9400	Dist. G. S. to Water Surface in Feet	Water Surface Elev.,	Agency Supplying Data
			VENTURA		RIVER HYDRO UNIT	NIT U-02.00	000				
UPPER VENTURA RIVER HYDRO	VER HYDRO	SUBUNIT	U-02.B0			UPPER VENTURA RIVER HYDRO SUBUNIT	IVER HYDRU		U-02.B0		
04N/23W-20P01 S	412.3	7-23-63 10-04-63 11-15-63 1-03-64	26.2	386.1 368.9 367.9	5121	04N/23W-20006 S	418.7	4-07-64 5-07-64 6-19-64	30.2 27.6 31.4	388.5 391.1 387.3	5121
04N/23W-20002 5	425.6	2-14-64 3-31-64 5-07-64 6-19-64	288.93 24.69 24.69 34.69 14.60	378.0 377.8 384.0 377.4	5121	04N/23W-20008 S	418.7	7-23-63 10-04-63 11-15-63 1-03-64 2-19-64 4-07-64	19.5 DRY DRY 28.7 27.4 22.8	399°2 390°0 391°3 395°9	5121
		8-26-63 10-30-63 11-29-63	17.2 26.5 21.1	408.4 399.1 404.5				5-07-64	20.6	398.1	
		12-26-63 1-28-64 2-25-64 3-24-64 4-07-64 4-28-64 5-27-64	20.7 17.8 17.8 18.0 18.0 14.5 11.8	404.9 407.6 407.6 407.6 411.1 413.8 410.3		04N/23W-21B05 S	613*1	8-06-63 10-09-63 12-06-63 1-09-64 2-21-64 4-15-64 6-25-64	15.2 16.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	594.9 594.9 599.2 600.3 600.7 600.7 600.0	5121
04N/23W=20004 S	422.9	7-23-63 10-04-63 11-15-63 1-15-64 2-19-64 4-07-64 5-07-64 6-19-64	11.1 23.9 26.0 20.1 17.8 15.0 13.1	4011 • 8 3 3 4 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	5121	04N/23W-21C02 S	605.6	10-09-63 1-09-64 6-24-64 8-06-63 10-09-63 12-06-63	60.4 60.5 62.3 155.2 162.2	5455 5455 5455 6477 6686 6888 8888	5121
04N/23W-20005 S	421.8	7-23-63 10-04-63 11-15-63 1-03-64 4-07-64 5-19-64	22.00 23.00 23.00 23.00 21.00 20.00 20.00 20.00	403.2 3999.1 3988.7 400.0 400.3 401.8 401.6	5121	04N/23W-21E02 S	7.797	1-09-64 2-21-64 7-23-63 10-04-63 11-19-63 1-03-64 4-10-64	158 157 157 157 158 158 158 158 158 158 158 158 158 158	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	5121
04N/23W-20006 S	418.7	7-23-63 10-04-63 11-15-63 1-03-64 2-19-64	26.1 39.9 41.0 34.8	392.6 378.8 377.7 383.9	5121	04N/23W-21M02 S	455.0	5-07-64 6-19-64 7-23-63 10-04-63 11-19-63	24.9 29.3 14.1 27.2 28.2	439.5 435.1 427.8 426.8	5121

GROUND WATER LEVELS AT WELLS

State Well Number	G. S. Elev., In Feet	Date	Dist. G. S. to Water Surface, In Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G. S. Elev., In Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev., In Feet	Agency Supplying Data
			VENTURA		RIVER HYDRO UNIT	U-02.00	00				
UPPER VENTURA RIVER HYDRO SUBUNIT	VER HYDRO		U-02.B0			UPPER VENTURA RIVER HYDRO SUBUNIT	VER HYDRO		U-02.B0		
		(CONT.)				04N/23W-28L02 S	508.0	6-18-64	48.5	459.5	5121
04N/23W-21M02 S	455.0	1-03-64 2-19-64 4-10-64	24•4 20•3 13•9	430.6 434.7 441.1	5121	04N/23W-29B01 S	413.2	7-23-63	27.9	385.3	5121
		5-07-64 6-19-64	16.6	438.4				11-15-63 1-03-64 2-14-64	43°9* 41°7* 35°3	371.5	
04N/23W-22801 S	498.5	7-30-63	18.5	479.6	5121			4-07-64 5-07-64 6-10-64	33.3	383.5	
		11-29-63	18.7	440000							
		12-26-63	19.6	478.9		04N/23W-29B02 S	413.9	10-04-63	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	371.9	1716
		3-04-64	19.7	478.8				1-03-64	44.4	377.64	
		4-28-64	18.9	479.6				2-14-64	39.5	380.5	
		6-30-64	19.3	479.2				5-07-64	35.8	386.0	
04N/23W-22L02 S	472.9	7-25-63	15.9	457.0	5121			1		0	1010
		10-08-63	14.7	458.2		04N/23W-29C01 S	397.3	10-03-63	18.1	360.8	1716
		12-05-63	14.7	457.8				1-03-64	36.7	360.6	
		2-20-64	15.5	457.4				2-07-64	21.1	310.2	
		4-14-64	16.1	456.8		2 CODS=22COS	397.1	7-23-63	21.1	376.0	5121
		5-13-64	15.7	450.5				2-14-64	32.3	364.8	
								3-31-64	31.2	365.9	
04N/23W-28G01 S	40204	7-25-63	23.5	378.9	5121			6-19-64	28.8	368.3	
		12-05-63	15.0	386.9							
		1-08-64	18.1	384.3		04N/23W-29F01 S	391.4	7-23-63	14.7	376.7	5121
		2-20-64	16.8	385.6				11-14-63	42.7	348 + 7	
		4-14-104	0000	387.4				1-03-64	35.2	356.2	
		6-24-64	24.3	378.1				2-14-64	25.4	366.0	
	1	6	6	0	1013			5-07-64	17.4	374.0	
04N/23W-28L02 S	508.0	10-03-63	55.7	450.3				6-19-64	22.9	368.5	
		11-14-63	54.2	453.8						0	1013
		12-31-63	54.2	453.8		04N/23W-29F02 S	394.1	7-30-63	21.6	36748	1716
		2-14-64	51.8	456.2				9-30-63	38.00	355.3	
		5-06-64	49.2	458 8				10-30-63	48.1	346.0	
		(CONT.)		, ,	- I market	or Q a	E a se			A Air aguae	Air aguae measurement
Questionable measurement	ment		Approximate ground surface elevation	round surface	elevation		Pomping medsorement	1119			

TABLE C-2
GROUND WATER LEVELS AT WELLS

State Well Number	G. S. Elev	Date	Dist. G. S to Water Surface, in Feet	Surface Elev., in Feet	Agency SupplyIng Data	State Well Number	G S Elev , in Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev., In Feet	Agency Supplying Data
			VENTURA	A RIVER	RIVER HYDRO UNIT	VIT U-02.00	00				
UPPER VENTURA RIVER HYDRO	IVER HYDRO	SUBUNIT	U-02.B0			UPPER VENTURA RIVER HYDRO SUBUNIT	VER HYDRO		U-02.80		
04N/23W-29F02 S	394.1	(CONT.) 11-29-63 12-26-63 1-28-64 2-25-64 4-28-64 4-28-64	7	3526 3526 3526 3526 3527 3527 3527 3527 3527 3527 3527 3527	5121	04N/23W-29J02 S	4.38.0	7-30-63 8-26-63 9-30-63 10-30-63 11-29-63 12-26-64 2-25-64	61.9 65.1 65.1 69.5 69.2 69.2 69.9	3769.0 3720.0 3669.0 3669.0 3669.0	5121
	!	5-27-64	25.5 29.6P	364.5				3-24-64	70.1	367.9	
04N / 23W - 29602 S	403.0	7-23-63 10-03-63 11-14-64 2-14-64 3-27-64 5-07-64	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	375.9 366.1 366.2 366.2 367.9 367.1	5121	04N/23W-29L01 S	372.0	7-30-63 8-26-63 9-30-63 10-30-63 11-29-63 12-26-63	15.0 15.0 24.1 33.6 36.7 31.0 26.8	00000000000000000000000000000000000000	5121
04N/23W-29G03 S	396.3	10-03-63 11-14-63 1-03-64 2-14-64 3-27-64	40°5 41°5 33°3* 32°8*	355.8 347.6 354.8 363.0 363.5	5121			3-24-64 4-07-64 4-28-64 5-27-64 6-26-64	20°9 15°8 17°6 17°6	351.1 356.2 358.1 357.0 354.4	
04N/23W-29604 S	400.0	7-23-63 10-03-63 5-07-64 6-19-64	23.1 25.9 30.8	376.9 357.4 374.1 369.2	5121	04N/23W-29Q01 S	353.2	7-30-63 7-23-63 10-04-63 11-15-63	10°7 24°7 39°7 41°2	342.5 388.5 373.5	5121
04N/23W-29H02 S	441.0	2-14-64 3-27-64 7-18-63	96.3P	352.7 345.0 380.1	5121			1-03-64 2-14-64 4-07-64 5-07-64 6-19-64	35.9 32.0 30.7P 26.7 31.9	377.3 381.2 382.5 386.5	
		11-14-63 12-11-64 2-14-64 3-27-64 5-06-64 6-18-64	69 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	367°6 367°6 367°4 367°1 369°9		04N/23W-32B02 S	344.4	7-30-63 8-26-63 9-30-63 10-30-63 11-29-63 12-26-63	11199 1109 1109 1109 1109 1109 1109 110	335.4 333.1 328.0 321.6 317.6	5121
								(CONT.)	100	2000	

G. S. Elev., in Feet	, , o t o	Date	Surface, in Feet	Surface Elev., in Feet	Supplying Data	State Well Number	in Feet	Date	Surface in Feet	Surface Elev., in Feet	Supplying
			VENTUR	VENTURA RIVER HYDRO UNIT	HYDRO U	INIT U-02.00	00*				
T.	YDRO	UPPER VENTURA RIVER HYDRO SUBUNIT	U-02.B0			UPPER VENTURA RIVER HYDRO SUBUNIT U-02.80	IVER HYDRO	SUBUNIT	U-02.B0		
		(CONT.)				04N/23W-32J05 S	313.0	10-03-63	6.3	306.7	5121
34404	40	2-25-64	17.1	327.3	5121			11-14-63	7.3	305.7	1
		3-24-64	16.3	328.1				12-31-63	6.7	306.3	
		4-28-64	12.1	332.3				2-14-64	6.3	306.7	
		40-17-6	17 7	33200				3-27-64	, v , co	307.2	
		*0-07-0	1303	19166				5-06-64	υ. υ.	307.5	
340.0		7-18-63	9.3	330.7	5121				•	000	
	1	10-03-63	15.5	324.5		04N/24W-13J04 S	626.5	7-23-63	9.2	617.3	5121
	7	11-14-63	23.2	316.8				10-04-63	13.1	613.4	6
	7	12-31-63	22.7	317.3				11-19-63	13.1	613.4	
		2-14-64	17.4	322.6				1-03-64	8.9	617.6	
		3-27-64	15.5	324.5				2-19-64	8.9	617.6	
		2-06-64	15.1	324.9				4-10-64	8 • 7	617.8	
		6-18-64	12.7	327.3				5-12-64	9.1	617.4	
2000	(0		0				6-23-64	11.1	615.4	
2400		110-03	13.00	332.62	2121						
		11-14-63	27.8	210.2		U4N/24W=I3N01 S	2.049	1-23-63	0.3	639.9	5121
	•	1-03-64	26.2	230.0				10-04-03	7.1	639.0	
		2-14-64	22.3*	323.7				11-19-63	1 0	4 9 6 6 6	
		3-27-64	19.5	326.5				10010	- P	0000	
		5-07-64	17.0*	329.0				70-67-7	• -	0000	
		6-19-64	17.8*	328.2				5-12-64	7 e y	0000	
				2				6-23-64	0 - 0	637.3	
318.6		7-18-63	8.7	309.9	5121			1	J		
		10-03-63	9.6	308.8		05N/23W-33B01 S	837.6	7-30-63	25.7	811.9	5121
	_	11-14-63	11.44	307.2				8-26-63	28.5	809.1	4
		12-31-63	11.5	307.1				9-30-63	21.1	816.5	
		2-14-64	10.2	308.4				10-30-63	23.9	813.7	
		3-27-64	9.6	300.0				11-29-63	17.4	820°2	
		5-06-64	8 0	310.6				12-26-63	20.2	817.4	
		10000000	706	20%				1-28-64	18.7	818.9	
		0 0 0	(2-25-64	22.8	814.8	
21001		50-01-0	7.0	306.9	2171			3-25-64	26.8	810.8	
	-	10-03-03	0.0	306.1				4-28-64	19.2	818.4	
	4 1-	13-31-63	7 0 0	3000				5-27-64	23.9	813.7	
	4	CD_76_71	0 0	20000				9-52-9	27.0	810.6	
		40-41-7	2 . 0	306.9							
		3-21-64	0 0	307.3		05N/23W-33B02 S	823.1	7-25-63	19.5	803.6	5121
		2-06-64	707	307.4				12-05-63	5.7	817.4	
		6-18-64	10.0P	305.1				1-07-64	8.6	814.5	
212		7-10-62	u	0				2-20-64	10.3	812.8	
7		(CONT.)	0 0 0	301.03	1716			4-10-64	16.3P	806.8	

P Pumping measurement

TABLE C-2

											-
0	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface, In Feet	Water Surface Elev., In Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface In Feet	Water Surface Elev., in Feet	Agency Supplying Data
-			VENTURA		RIVER HYDRO UNIT	NIT U-02.00	000				
A RIVE	R HYDRO	UPPER VENTURA RIVER HYDRO SUBUNIT (U-02.B0			OJAI HYDRO SUBUNIT UPPER OJA	O SUBUNIT UPPER OJAI HYDRO	SUBAREA	U-02.C0	U-02.C1	
v)	823.1	(CONT.) 5-12-64 6-23-64	9.9	813.2	5121	04N/22W-09002 S	1278•0	8-07-63 10-10-63 12-10-63	20.6	1255.8	5121
v)	8 16 • 5	7-25-63 10-08-63 12-05-63 1-07-64 2-20-64	18.9	797.6 799.6 810.3 808.4 807.2	5121			3-10-64 4-15-64 5-14-64 5-26-64	21.5 21.5 21.5 21.1 21.4 22.1	1256.5 1256.8 1256.9 1256.6 1255.9	
		5-12-64	9.3	807.2		04N/22W-10K02 S	1324•7	7-30-63	17.8	1306.9	5121
v	806.4	7-25-63 10-08-63 12-05-63 1-07-64 2-20-64 4-10-64	133 888 999 999 995 72	792.5 793.0 798.4 798.2 797.0	5121			11-29-63 17-26-63 17-26-64 3-04-64 4-28-64 4-28-64	100000000000000000000000000000000000000	1307.64 1307.9 1307.9 1307.9	
ιn	496.9	7-25-63	28.1P 16.2P	768.8 780.7	5121			6-25-64	19.5	1305.2	
		12-05-63 1-07-64 2-20-64	6.5 8.1 7.9	790.4 788.8 789.0		04N/22W-10R02 S	1361.1	5-26-64	27.6	1333.	5121
		4-10-64 5-12-64 6-23-64	7.5 8.1 17.6P	789.4 788.8 779.3		04N/22W-11N09 S	1371.04	5-26-64	10.7 24.7P	1360.7	5121
						04N/22W-11P02 S	1418•9	5-26-64	14.9	1404.0	5121
						04N/22W-11G02 S	1451.5	5-26-64 6-25-64	5.9	1445.6	5121
						04N/22W-17601 S	1247.5	8-07-63 10-10-63 12-10-64 1-09-64 3-10-64 4-15-64 5-14-64	100.00* 101.0* 94.6 110.0* 93.0 91.9 103.0	1146.5 11152.0 11137.0 11154.0 11154.0 11166.0	5121

Water Agency Surface Supplying Elev., Data
Dist. G. S. to Water Surface in Feet
Date
G. S. Elev., in Feet
State Well Number
Agency Supplying Data
Water Surface Elev., in Feet
Dist. G. S. to Water Surface, in Feet
Date
G. S. Elev., in Feet

GROUND WATER LEVELS AT WELLS

	n Feet	Date	Surface, In Feet	Elev. In Feet	Supplying	Number Number	in Feet	Date	Surface in Feet	Elev, In Feet	Supplying Data
			VENTURA	RIVER	HYDRO UNIT	11T U-02.00	00				
OJAI HYDRO SUBUNIT OJAI HYDR	O SUBUNIT OJAI HYDRO SUBAREA		U-02.C0	U-02.C2		OJAI HYDRO SUBUNIT OJAI HYDR	O SUBUNIT OJAI HYDRO SUBAREA		U-02.C0	U-02°C2	
2 10030 - MCCV MX0	7.200	(CONT.)	0 23	403.5	5121	04N/22W-05J07 S	911.7	5-14-64	229.3	682.4	5121
	-	1-10-64 3-11-64 4-16-64	239.8	687.0		04N/22W-05K01 S	912.2	12-11-63 3-11-64	218.5 219.7P	693°7	5121
		5-14-64	245.1	682.3		04N/22W-05K03 S	1.168	8-07-63	213.3* 233.1P	684.4	5121
04N/22W-05602 S	915.0	8-07-63	228.5	686.5	5121			12-11-63	204.5 219.2P	678.5	
		12-11-63	222.2	692.8				3-11-64	214.6#	683.1	
		3-11-64	230.4	684.6				5-14-64	228.0P	1.699	
		‡ 0 1 0 1 1 †	6.622	091.		04N/22W-05L03 S	875.6	8-08-63	202.6P	673.0	5121
04N/22W-05H04 S	0.056	12-12-63	252.8	697.2	5121			10-11-63	216.7P 187.0	658.9	
		3-11-64	259.8	690.2				3-11-64	197.3*	678.3	
		5-15-64	265.3	684.7				70-01-7	* T • D O T	0.00	
	0			1		04N/22W-05L06 S	867.04	8-06-63	209.2P	658.2	5121
S COCCO-M22/N40	74500	1-09-64	229.8	714.0	1716			12-06-63	178.7	688.7	
		3-10-64	227.9	715.9				1-09-64	208.7*	658.7	
		4-15-64	221.7	722.1				3-10-64	205 • 1P	662.3	
04N/22W-05J06 S	973.3	7-30-63	271.2	702.1	5121			5-14-64	191.3*	676.1	
		8-27-63	280.7	692.6		2 TO 120-WCC/NAO	7778	8-07-63	180.2	688.5	5121
		10-30-63	279.7	693.6				12-11-63	182.5	695.2	4
		11-29-63	272.7	700.6				1-09-64	191.5*	686.2	
		12-26-63	277.2	696.1				4-16-64	183.9	693.8	
		1-28-64	272.1	701.2				5-14-64	195.9	681.8	
		2-25-64	277.6	605.7		0 80 ISO=WCC/NA0	7-008	8-27-63	210.00	6711.7	5121
		4-28-64	275.2	698.1			0.00	10-13-63	229.5P	661.2	777
		5-27-64	287.2	686.1				11-29-63	204.9	685.8	
		6-30-64	304.9*	668.4				1-28-64	204.3	686.4	
2 FOL 30 - 13 CEN MAG	0111	0-07-63	000	7 007	1013			3-04-64	208.5	682.2	
	7 7 7 7 6	10-10-63	248.3P	663.4	1710			1000		7	
		12-11-63	215.3	4.969		04N/22W-05M01 S	842.4	8-08-63	179.3P	663.1	5121
		1-10-64	22403	687.4				12-12-63	159.5	682.9	
		3-11-64	224.3	687.4				1-14-64	167.9	674.5	
		4-16-64	216.5	695.2				3-11-64	168.9	613.5	

G. S. Elev., Date to Water in Feet
In Feet
VENTURA
O SUBUNIT U-02.CO OJAI HYDRO SUBAREA U-02.C2
5-15-64 171.3 671.1
157.8
12-12-63 154-5 688-7
159.7
3-11-64 160.6 682.6 4-16-64 155.5 687.7
162.3
217.9*
12-11-63 208.9 702.5
211.6
8-07-64 152-4 761-8
151.6
155.1
1-09-64 152-3 761-9
10.40
151.3
151.5
8-08-63 129-2
136.4
138.5
4-17-64 136.2* 708.5
137.6*
0.807 2.921 2.9-11-01 0.9150
12303
7.601 0.007 1.001
130.4
863.7 8-08-63 151.5* 712.2
10-16-63 152.0* 7
152.2*
157.2#
3-13-64 152.2*
156428
* Approximate ground surface elevation

TABLE C-2
GROUND WATER LEVELS AT WELLS

State Well	G. S. Elev.,	Dofe	Dist. G. S. to Woler Surface, In Feet	Water Surface Erev In Feet	Agency Supplying Data	State Well Number	G. S. Elev.,	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev, in Feet	Agency Supplying Data
			VENTURA	A RIVER	HYDRO UNIT	INIT U-02.00	00				
OJAI HYDRO SUBUNIT	O SUBUNIT		U-02.C0	7-07-6		OJAI HYDRO SUBUNII	O SUBUNIT OJAI HYJRO SUBARŁA	4	U-02.C0	U-02.C2	
04N/22W-066J3 S	813•4	10-16-63 12-12-6' 1-14-64 3-11-64	164.9 137.3 149.2	648.5 070.1 064.2 664.2	5121	04N/22W-06K05 S	806.1	10-16-63 12-12-63 1-14-64 3-11-64	161.9A 126.9A 144.7A 217.9P	644.2 674.2 661.0 588.2	5121
04N/22W-06H01 S	864.7	8-08-63 12-11-63 1-10-64 3-11-64 4-16-64 5-15-64	191.4 184.4 190.6 191.3 1986.5	673.3 680.3 674.1 673.4 578.2	5121	04N/22W-U6K06 S	75 6 77 77 20	4-16-64 5-15-64 8-08-63 10-11-03 12-14-64 1-14-64	155.94 155.9 161.7P 164.7P 164.7P	000 000 000 000 000 000 000 000 000 00	5121
04N/22W-06J03 S	823.6	10-11-63 12-12-63 5-15-64	189.9P 145.1* 161.4*	633.7	5121			4-16-64	191.7P	621.2	
04N/22W-06J04 S	44 60 60 60 60 60 60 60 60 60 60 60 60 60	8-08-63 10-11-63 1-14-64 3-11-64 4-16-64	178.7 194.2 175.2 174.4 167.9	6666.1 550.6 659.6 670.4 676.9	5121	04N/22W-06K09 S	801•2	8-06-63 10-09-63 12-06-63 1-09-64 4-15-64 4-15-64	88.3 146.8 118.8 129.7 132.2 124.3	712 655 657 667 667 667 667 667 667 667 667	5121
S 00000 MNN NEGO	0	12-11-63 12-11-63 12-11-63 3-11-64 4-16-64 5-15-64	151.7 124.3 124.9 124.9	684.7 684.7 674.1 670.7		04N/22W-06L01 S	806.1	8-08-63 10-16-63 12-12-63 1-14-64 3-13-64	136.1* 144.1* 119.4 129.2	670°0 670°0 670°0 670°0 670°0	5121
944722W-56K-3 S	CC ent ent ent	7-3c-63 12-26-63 1-28-64 3-04-64 3-25-64 4-28-64 5-7-64	264. 137. 135. 135. 135. 145. 155. 155. 155. 155. 155. 155. 15	536.8 663.0 6655.0 6655.0 6655.0 6657.0	5121	04N/22W-06L02 S	804.2	4-17-64 5-15-64 8-08-63 10-16-63 12-12-63	128.1 135.5 96.6 96.8 96.8	676.0 670.5 707.6 707.8 707.8	5121
04N/22W-06K04 S	803.6	8-08-63 10-16-63 17-17-63 1-14-64 3-13-64 4-15-64	143.88* 136.6.8* 138.44 142.74 1470.04*	659 6659 6659 6659 6659 6659 6659	5121	04N/22W-06L06 S	807.6	8-08-64 10-16-63 1-14-64	99.6 99.6 176.0P 158.7 102.5P	631.6 646.9 646.9 646.9	5121
Questionable measurement	nent	* *	* Approximate ground surface elevation	ound surface	elevation	P Pums	P Pumping measurement			A Air gauge I	Air gauge measurement

GROUND WATER LEVELS AT WELLS

State Well Number	G. S. Elev., In Feet	Date	Dist. G. S. to Water Surface, in Feet	Water Surface Elev , in Feet	Agency Supplying Data	State Well Number	G S Elev. in Feet	Dote	to Water Surface In Feet	Water Surface Elev . In Feet	Agency Supplying Data
			VENTURA	RIVER	HYDRO UNIT	VIT U-02.00	00				
OJAI HYDRO SUBUNIT OJAI HYDRO	O SUBUNIT OJAI HYDRO SUBAREA		U-02.C0	U-02.62		OJAI HYDRO SUBUNIT	O SUBUNIT OJAI HYDKO SUBAKEA	EA	U-02.C0	U-02.C2	
04N/22W-06LU6 S	807.6	(CONT.) 4-16-64 5-15-64	159.2P 170.7P	648.4	5121	04N/22W-07A01 S	195.0	1-09-64 4-15-64 6-25-64	123.0 112.3 149.2*	672.0 682.7 645.8	5121
04N/22W-06M01 S	794.8	8-08-63 10-17-63 12-12-63 1-14-64 3-13-64 4-17-64	990.2 93.1 93.5 94.6 95.0 96.0	704.6 701.7 701.5 701.3 700.6 699.6 698.6	5121	04N/22M-07A03 S	8000	8-06-63 10-09-63 12-06-63 1-09-64 4-15-64 5-14-64 6-25-64	1254 * 6 * 6 * 1 1 1 1 2 5 4 * 6 * 6 1 1 1 1 2 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	6675.9 661.5 686.7 675.5 660.3 641.0 6511.0	5121
04N/22W-06001 S	0 0 0	8 - 2 - 1 - 6 - 3 - 3 - 4 - 6 - 4 - 6 - 4 - 6 - 4 - 6 - 4 - 6 - 4 - 6 - 4 - 6 - 4 - 6 - 4 - 6 - 6	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	733.2 735.7 735.7 735.7 735.0 733.0 733.0 733.0 733.0	5121	04N/22W-07B02 S	772.6	7-20-6-3 8-27-6-3 10-30-6-3 11-29-6-3 11-29-6-4 1-28-6-6-6-4 1-28-6-6-6-4 1-28-6-6-6-4 1-28-6-6-6-4 1-28-6-6-6-4 1-28-6-6-6-4 1-28-6-6-6-4 1-28-6-6-6-4 1-28-6-6-6-4 1-28-6-6-6-4 1-28-6-6-6-4 1-28-6-6-6-4 1-28-6-6-6-4 1-28-6-6-6-4 1-28-6-6-6-4 1-28-6-6-6-4 1-28-6-6-6-4 1-28-6-6-6-4 1-28-6-6-6-4 1-28-6-6-6-6-4 1-28-6-6-6-6-4 1-28-6-6-6-6-4 1-28-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-	10024 10024	6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	5121
04N/22W-060U2 S	788 8	8-06-63 8-06-63 10-09-63 12-06-63 1-09-64 3-10-54 4-15-64 6-25-64	4444444 000	7455.2 7455.2 7455.2 7475.4 7476.4 7476.4	5121	04N/22W-07804 S	785.9	7 - 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5121
04N/22W-C6R02 S	821.6	10-11-63 12-12-63 1-14-64 3-11-64 4-16-64 5-15-64	168.4 137.9 173.2P 147.7	6633°7 6633°7 6713°9 6713°9	5.121	04N/22W-07B05 S	786•0	7+30-63 9-30-63	90.00 110.7* 94.04 93.8	6 41 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	5121
04N/22W-07AU1 S	795.0	10-09-63 126-63 (CONT.)	1/0.0P	632.5	5121			11-29-63 12-26-63 1-28-64 (CONT+)	89.7 69.0 91.8	696.8 697.0 694.2	

TABLE C-2
GROUND WATER LEVELS AT WELLS

) 	2010	VAIER	GROUND WAIER LEVELS AT WELLS	277				
State Well Number	G. S. Elev., in Feet	Date	Dust. G. S. to Water Surface, in Feet	Water Surface Elev In Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface In Feet	Water Surface Elev . In Feet	Agency Supplying Data
			VENTURA	RIVER	HYDRO UNIT	NIT U-02.00	00				
OJAI HYDRO SUBUNIT	O SUBUNIT OJAI HYDRO SUBAREA		U-02.C0	U-02.C2		OJAI HYDRO SUBUNIT OJAI HYDRO	O SUBUNIT OJAI HYDRO SUBAREA	ΈA	U-02.C0	U-02.C2	
04N/22W-07B05 S	786.0	3-10-64 4-15-64	98.6 91.3	694.07	5121	04N/22W-08B03 S	872.1	10-10-63 12-11-63 1-09-64	165.1* 162.3 166.7*	707.0 709.8 705.4	5121
04N/22W~07C01 S	765.4	8-06-63	57.1	708.3	5121	04N/22W-08D01 S	828.4	8-07-63 12-06-63 4-15-64	123°4 125°2 128°5	705.0 703.2 699.9	5121
		1-09-64 3-10-64 4-15-64 5-13-64 6-25-64	58.9 58.7 59.7 57.6	706.1 706.5 706.7 706.1 707.8		04N/22W-12N01 S	15.0	7-30-63 8-27-63 9-30-63 10-30-63		20°6 19°8 20°2 21°0 21°0	5121
04N/22W-07C05 S	763.4	7-30-63 8-27-63 9-30-63 10-30-63 11-29-63 12-28-64	000 00 00 00 00 00 00 00 00 00 00 00 00	00000000000000000000000000000000000000	5121			1-28-64 3-25-64 3-25-64 5-14-64 5-14-64 6-25-64	9865000000000000000000000000000000000000	2000 2000 2000 2000 2000 2000 2000 200	
		3-25-64 4-28-64 5-27-64 6-30-64	87.0 88.2 101.8	676.4 675.2 661.6 644.9		04N/23W-01F02 S	792.2	8-08-63 10-17-63 12-12-63 1-14-64 3-13-64	16.7 18.0 23.0 19.3 19.6	775.5 774.2 769.2 772.9	5121
04N/22W-07601 S	769.0	8-06-63 10-09-63 12-06-63 1-09-64 3-10-64 4-15-64 5-13-64	68.7P 72.3P 66.2 75.1P 77.3P 70.8 78.8	700.3 696.7 702.8 693.9 6911.7 698.2 690.2	5121	04N/23W-01L01 S	787.2	8-19-64 5-19-64 8-08-63 10-17-63 12-12-63 1-14-64 3-13-64	18 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	773.1 773.1 773.3 769.4 768.2 767.7 767.1	5121
04N/22W-08B02 S	868.7	8-07-63 10-10-63 12-11-63 1-09-64 3-10-64 4-15-64	184.9 199.6* 171.0 187.5* 187.1*	683.8 669.1 697.7 681.2 681.6 681.6	5121	04N/23W-09804 S	0.459	5-19-64 5-19-64 10-08-63 12-05-63 12-05-63	20°2 20°2 44°6 44°6 44°6 44°6 44°6 44°6 44°6 44	767.2 767.0 610.3 588.6 609.8 614.8	5121
04N/22W-08B03 S	872.1	8-07-63	160.7*	71104	5121			4-14-64 (CONT.)	30.7	619+3	
Questionable measurement	ent	. *	Approximate ground surface elevation	ound surface e	levallon	P Pum	Pumping measurement			A Air gauge n	Air gauge measurement

TABLE C-2

CAPOLIND WATER LEVELS AT WELLS

0 6444444	URA -	RIVER HYDRO UNI				in Feet	Elev., in Feet	Supplying
CCONT.) CCONT.) 5-12-64 6-24-64 8-06-63 7-06-63 7-06-64 7-10-64 7-11-64 7-11-64 7-11-64	5		T U-02.00	0				
			OJAI HYDRO SUBUNIT OJAI HYDRO SUBAKLA	T RO SJUAAK	Ł A	U-02.C0	U-02•C2	
		5121	05N/22W-32P01 S	1.6226	10-11-63 12-12-63 1-10-64		750.5 748.8 748.4	5121
		5121			5-11-64 4-16-64 5-15-64	223.9	749.7	
6-25-64 46.1			05N/22W-32R01 S	1002.2	8-08-63 10-10-63 12-12-63 1-10-64 3-11-64		814.8 804.8 798.6 798.4	5121
		5121			4 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1	202.1	798 • 5 • 0 0 • 1	
7-26-64 11.1 10-08-64 11.5 12-09-64 16.8 2-20-64 16.8 6-14-64 16.0 6-14-64 16.0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5123						
8-08-63 156.2* 10-11-63 196.7* 12-12-53 97.4* 1-10-64 75.2 3-11-64 78.2 4-16-64 56.9 5-12-64 64.0	9833 94235 1751.8 1051.0 1061.0 1082.3	5121						
8-08-63 221•1	754.0	5121						

GROUND WATER LEVELS AT WELLS

	Agency Supplying Data			5121	5121			5121	5121		5121		5411	
	Water Surface Elev., In Feet		U-03.A1	-42.7 -32.4 -46.5 -48.1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	111111	-43.8	-43.0 -24.5 -24.5 -47.0 -42.0	-50 · 8 - 53 · 8 - 45 · 8	154.1	-41.3 -42.6 -25.8	-53.5	-33.7	
	Dist. G. S. to Water Surface In Feet		U-03.A0	82.3* 72.0 86.1P 87.7P	73.8* 86.8P	555 71.88 71.88 85.88 86.88 86.88 86.88	73.3	666.5 444.0 466.0 466.0 666.0 666.0	79.7P 82.7P 74.7P 47.0	83.0P 75.5 83.2P	70°4* 71°7P 54°9 48°9	82.6P 76.4 74.4	55.5	
	Oate		REA	2-26-64 3-27-64 4-29-64 5-28-64 6-30-64	7-31-63 9-05-63 9-27-63	11-29-63 12-29-64 12-29-64 2-26-64 3-27-64 4-29-64	6-30-64	9-26-63 12-04-63 1-30-64 3-06-64 4-30-64 6-30-64	7-19-63 9-26-63 12-04-63 1-29-64	3-06-64	7-19-63 9-26-63 12-04-63 1-29-64	3-06-64	7-03-63 7-10-63	
	G. S. Elev., in Feet	00	AIN HYDRO SUBUNIT OXNARD HYDRO SUBAREA	39.6	29 %			23.5	28.9		29+1		21.8	
	State Well Number	CLARA-CALLEGUAS HYDRO UNIT U-03.00	OXNARD PLAIN HYDRO SUBUNIT OXNARD HYDRO SUBA	01N/21W-07H01 S	01N/21W-17B01 S			01N/21W-17001 S	01N/21W-18C01 S		01N/21W-18G01 S		01N/21W-19A01 S	
	Agency Supplying Data	LLEGUAS		5121	5121	5121	5121			5121		5121		
Tall and a second	Water Surface Elev., In Feet	CLARA-CA	U-03.A1	-48.7 -42.8 -56.1 -44.6	7. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	-544.2 -57.02 -145.05 -56.02 -56.02	6.000	1 1 1 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	-76.9 -81.9 -83.9	-33.5 -48.1 -38.5 -41.5	-39°3 -49°3 -52°8	-3101	-23°1 -29°4 -20°3	
0 0	Dist G S to Water Surface, In Feet	SANTA	U-03.A0	58.7 52.8 66.1 54.6	17.7 17.3 18.9 19.6	94.6 107.66 95.9 98.8 106.6*	101.2	123.2* 116.2 116.2 140.9P	127.2* 132.2 134.2	81.96.1 96.1 86.5	87.3 97.3 100.8	80°7* 78°7 70°7	69.0	
	Date		REA	8-06-63 12-10-63 3-18-64 5-12-64	8-06-63 12-10-63 3-18-64 5-12-64	7-23-63 9-30-63 12-05-63 1-30-64 3-11-64 5-07-64	7-31-63	9-27-63 10-30-63 11-29-63 12-27-63 1-29-64 2-26-64 3-27-64	4-29-64 5-28-64 6-30-64	7-18-63 9-24-63 12-04-63 1-17-64	2-21-64 4-30-64 6-25-64	9-05-63 9-27-63 10-31-63	11-29-63 12-27-63 1-29-64	10000
	G. S. Elev., In Feet		AIN HYDRO SUBUNIT OXNARD HYDRO SUBAREA	10.0	10.0	50 ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° °	50.3			48.0		39.6		
	State Well Number		OXNARD PLAIN HYDRO SUBUNIT OXNARD HYDRO SUBA	01S/21W-08L01 S	01S/21W-08L02 S	01N/21W-04M01 S	01N/21W-04M02 S			01N/21W-05H01 S		01N/21W-07H01 S		

-88-

0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Data	n Feet	Date	to Water Surface in Feet	Surface Elev . In Feet	Agency Supplying Data
CONT.	CLARA-CALLEGUAS HYDRO UNIT U-03.00	00				
7.247-6.5 7.247-6.5 7.247-6.5 8.071-6.3 8.071-6.3 8.071-6.3 8.071-6.3 8.071-6.3 8.071-6.3 9.071-6.3	OXNARD PLAIN HYDRO SUBUNIT OXNARD HYDRO SUBAI	AIN HYDRO SUBUNII OXNARD HYDRO SUBAREA	TAREA	0-03.A0	U-03.A1	
00000000000000000000000000000000000000	5411 01N/21W-19A01 S	21.8	5-10-64	70.4	-48.6	5411
00000000000000000000000000000000000000			5-24-64	6.90	-45.1	
000	_		5-31-64	6.69	-48.1	
00 00 00 00 00 00 00 00 00 00	_		99-50-9	75.1	-53.3	
7.4 - 18 2 2 2 2 2 2 2 2 2 2 2 2 3 2 3 3 3 3 3			6-12-64	9.99	-45.0	
7 - C 0 0 0 0 C C 0 0 0 0 0 0 0 0 0 0 0 0			6-19-64	74.01	-52.3	
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			6-26-64	72.1	150.3	
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0						
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0 0 0 0 0 0 0 0 1 1 4 4 4 0 0 0 0 0 0 1 1 0 0 0 0			12-03-03	0.00	- 36 - 3	
0 C C C C C C C C C C C C C C C C C C C			1-30-64	46.03	-19.3	
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			3-00-64	1	104.	
2 0 0 0 0 0 0 1 1 4 4 4 4 4 0 0 0 0 0 1 4 4 4 4	_		4-30-04	41.00	-63.	
0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1			0-30-04	92.14	1070-	
0.0001144440000044400000000000000000000	2 30 301 - 315 / 810	10.7	7-10-43	1	- 27 1	6121
00114444000004441000000000000000000000			0-27-63	0 0 0	1 2 1 2 1	777
0 1 1 1 2 2 3 3 3 4 4 4 4 4 5 5 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7			12-05-63	41.0	-22.	
1 4 4 4 4 4 0 0 0 0 0 4 4 4 4 0 0 0 0 0			1-30-64	3003	-19.6	
0.000 0.000			3-06-64	40.2P	10000	
0.000 0.000			4-30-64	63.5	-43.8	
74000077400000000000000000000000000000						
00000000000000000000000000000000000000	01N/21W-19N01 S	18.2	7-31-63	4207	-24.5	5121
0.0004447000000000000000000000000000000			9-05-63	45.5	-27.3	
00044400000000000000000000000000000000	_		9-51-63	21.0P	- 3g · B	
0 0 4 4 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			10-51-63	7.10	153.0	
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			11-29-63	0 • 1 • 1	8.77	
44000000000000000000000000000000000000			00-13-31	0 1 4	0 0 0 0	
74040000000000000000000000000000000000			2-26-64		136.0	
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00 00 00 00 00 00 00 00 00 00 00 00 00			4-29-64	52.5	-34°B	
6			5-27-64	51.0	-3304	
70.4 64.9 72.9 55.0 52.1			99-08-9	53.5	-35.3	
64.9 72.9 55.0 52.1 54.0						
72.9 55.0 52.1	01N/21W-20N01 S	18.9	7-19-63	65.8	6.94-	5121
55.0 52.1 54.0	_		9-30-63	96.2*	-77.03	
52.1 54.0			12-05-63	8.50	6.04-	
54.0			1-30-64	64.03	145.4	
			3-06-64	80.08	-61.1	
56.0	_		5-05-64	81.8*	-65.9	
65.6		6		1		
5-U2-64 68.3 -46.5 (CONT.)	01N/21W-21D02 S	22.9	7-31-63 (CONT.)	61.7	138.8	5121

			20	2	1 T	44 44 44 44 44 44 44 44 44 44 44 44 44	2				
State Well Number	G. S. Elev., o Feet	Date	Dist, G. S. to Water Surface In Feet	Water Surface Elev	Agency Supplying Data	State Well	G. S. Elev.,	Date	Dist, G. S. to Water Surface in Feet	Woter Surface Elev., in Feet	Agency Supplying Data
			SANTA		LLEGUAS	CLARA-CALLEGUAS HYDRO UNIT U-03.00	00				
OXNARD PLAIN HYDRO SUBUNIT OXNARD HYDRO SUBAI	AIN HYDRO SUBUNIT OXNARD HYDRO SUBAREA	REA	U-03. AO	U-03.A1		OXNARD PLAIN HYDRO SUBUNIT OXNARD HYDRO SUBAI	AIN HYDRO SUBUNIT OXNARD HYDRO SUBAKEA	KEA	U-03.A0	U-01.A1	
OIN/21W-21D02 S	2 2 0 9	(CONT.) 9-05-63 9-27-63 10-31-63 11-29-64 1-29-64 2-26-64 3-27-64	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	5121	01N/21W-29B02 S	17.9	11-01-63 12-06-63 1-03-64 2-07-64 3-06-64 4-03-64 5-01-64	966.7P 456.77 70.55* 47.99 599.7 61.9	7478 7478 7478 7477 7477 888 888	5121
		4-29-64	65.9	-43.0		01N/21W-29C04 S	17.2	7-05-63	38.6	-21.4	5121
01N/21W-21K01 S	* * * * * * * * * * * * * * * * * * * *	7-19-63 9-30-63 12-05-63 1-30-64 3-11-64 5-05-64	79.9 100.0 113.3P 81.1 116.3P 117.3P	1 1 0 0 0 3 3 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5121			10-04-63 11-01-63 12-06-63 12-06-63 1-03-64 2-07-64 4-03-64 4-03-64	* * * * * * * * * * * * * * * * * * *	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
		12-05-63 12-05-63 1-30-64 3-06-64 5-05-64	899.0 65.0 840.0 86.0 86.0 86.0 86.0	-74.7 -51.8 -50.9 -70.0	7	01N/21W-29D01 S	18.9	7-05-63 8-02-63 9-06-63	88 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	-11.8 -62.6 -68.1	5121
01N/21W-28F02 S	15.	8-06-63 10-04-63 12-10-63 2-07-64 3-18-64 5-12-64	57 50 38 50 50 50 70 60 71	-442.0 -24.0 -22.9 -35.2 -448.9	5121			10-04-63 11-01-63 12-06-63 1-03-64 2-09-64 4-03-64	91.0* 888.7* 75.0 76.5 16.5 121.3P	102 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
01N/21W-28N01 S	12.0	8-06-63 10-04-63 12-10-63 2-07-64 3-18-64 5-12-64	38.0 36.9 27.4 35.3 41.6	-26.0 -24.9 -15.4 -23.3	5121	01N/21W+29502 S	19.6	6-05-64 7-19-63 9-30-63 12-05-63 1-30-64	9 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	-74.5 -25.4 -40.0 -21.4 -18.6	5121
01N/21W-29B02 S	17.9	7-05-63 8-02-63 9-06-63 10-04-63	54.7 1114.7P 62.2 66.7	-36.8 -96.8 -44.3 -48.8	5121	01N/21W-30F01 S	14.9	7-19-63	4 40 0 0 0 0	-134.4	5121
Questionable measurement	ent	(CONT •)	Approximate gr	Approximate ground surface elevation	Jevation	P Pump	Pumping measurement	(CONT.)		A Air gauge r	Air gauge measurement

TABLE C-2

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	in Feet	Date	to Water Surface, In Feet	Surface Elev . in Feet	Supplying	State Well Number	G S Elev.	Dote	to Water Surface in Feet	Surface Elev., In Feet	Supplying Data
			SANTA	CLARA-CA	ALLEGUAS	CLARA-CALLEGUAS HYDRO UNIT U-03.00	0.0				
NARD	OXNARD PLAIN HYDRO SUBUNIT OXNARD HYDRO SUBAREA	REA	U-03.A0	U-03.A1		OXNARD PLAIN HYDRO SUBUNIT OXNARD HYDRO SUBAI	AIN HYDRO SUBUNIT OXNARD HYDRO SUBAREA	1 T 3 AREA	U-03.A0	U-03.A1	
	3	(CONT.)	7.50	а Т	6121	01N/21W-32L01 S	9.6	5-12-64	35.3	-25.7	5121
0.10.20.4	· •	1-30-64 3-06-64 5-05-64	44.9	-30.6	1	01N/21W-32001 S	9 • 5	8-06-63 10-09-63 12-10-63	53.7	151.9	5121
01N/21W-30F02 S	16.1	7-19-63	45.0	6.82-	5121			5-12-64	0 0 0	-50.3	
		12-05-63	57.2	-41.1		01N/22W-01A01 S	54.7	7-19-63	88.5P	-33.8	5121
		3-06-64	50.3 80.0P	-34.2				12-04-63	89.0P	-34.3	
		2-05-64	71.3	-56.5				1-29-64	70°C	-16.1	
01N/21W-31L01 S	8 . 6	7-31-63	68.0	4.66-	5121			4-30-64	92.0P	-37.5	
		10-07-63	80.0	-1104				49-52-9	1 • 0.0	1 30 1	
		3-18-64	80.0	-7104		01N/22W-01F01 S	56.1	7-19-63	77.05	-21.4	5121
		5-12-64	78.0	-69.4				9-26-63	73.7	-27.6	
01N/21W-32A01 S	10.0	7-31-63	71.5	-61.5	5121			1-29-64	/1.0	-14.9	
		10-07-63	81.0	-71.0				2-21-64	84.0	-27.9	
		3-18-63	62.6	-52.6				6-25-64	84.5	-21.4	
		5-12-64	19.6	9.69-					4		
			3 77	1	6.131	01N/22W-01P01 S	51.0/	7-10-63	16.2	-24.5	2411
UIN/ZIW-3ZAUZ S	12.0	10-04-63	76.6	-63.8				7-17-63	73.8	-22.1	
		12-10-63	63.6	-50.8				7-24-63	7607	-25.0	
		2-07-64	61.8	0.64-				7-31-63	1102	-25.5	
		3-18-64	73.9	-53.3				8-14-63	82.3	-30.6	
								8-21-63	81.3	9.67-	
01N/21W-32601 S	10.0	3-18-64	37.1	-27.1	5121			8-28-63	79.8	-28.1	
01N/21W-32K01 S	10.1	8-06-63	73.1	-63.0	5121			9-11-63	15.1	-23.4	
		10-07-63	79.7	9.69-				9-18-63	9110	-29.9	
		12-10-63	61.0	6.05-				9-21-63	7.11	125.5	
		3-18-64	80.0	167.0				10-05-63	7 0 0 7	-30.7	
		*0-71-C	0					10-12-63	78.1	-26.4	
01N/21W-32L01 S	9.6	8-06-63	31.8	-22.2	5121			10-19-63	19.2	-27.5	
		10-09-63	37.0	-27.4				10-26-63	76.1	-24.4	
		3-18-64	35.6	-26.0				11-09-63	75.4	-23.7	
		LIVOU			=			(CONT .)			

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State Well Number	G. S. Elev., in Feet	Dote	Dist. G. S to Water Surface, in Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G S Elev.	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev.	Agency Supplying Data
			SANTA		LLEGUA	CLARA-CALLEGUAS HYDRO UNIT U-03.00	00.				
OXNARD PLAIN HYDRO SUBUNIT	AIN HYDRO SUBUNIT OXNARD HYDRO SUBAREA	BAREA	U-03.A0	U-03.A1		OXNARD PLAIN HYDRO SUBUNIT	AIN HYDRO SUBUNIT OXNARD HYDRO SUBAREA	TAREA	U-03.A0	U-03.A1	
		FIRE			_		0	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	0	1	
	1	CONIC				UIN/ZZW-UZEUI S	0 G e Q	7-20-03	200	0.11-	5121
01N/22W-01P01 S	51.07	11-16-63	73.0	-21.3	5411			10-30-63		-18.4	
		11-23-63	1.69	-17.4				11-29-63	70.9	-12.1	
		11-30-63	67.0	-15,3				12-27-63		-17.6	
		12-07-63	67.64	-15.7				1-29-64	71.5	-12.7	
		12-14-63	72.8	-21.1				2-26-64	82.0*	-23.2	
		12-21-63	70.4	-18.7				3-27-64	72.1	-13.3	
		12-28-63	72.5	-20.8				4-29-64	77.1	-18.3	
		1-04-64	77.8	-26.1				5-27-64	84.1	-25.3	
		1-11-64	77.8	-26.1				6-30-64	86.1*	-27.3	
		1-18-64	80.1	-28.4							
		1-25-64	69.1	-17.4		01N/22W-02K03 S	54.5	9-18-63	16.9*	-22.4	5121
		2-01-64	66.7	-15.0				12-04-63	2.69	-15.2	
		5-08-64	71.0	-19.3				1-17-64	85.7P	-31.2	
		2-15-64	77.6	-25.9				2-20-64	85.9*	-31.4	
		2-22-64	83.7	-32.0				4-23-64	88.5P	-34.0	
		3-01-64	81.2	-29.5				6-24-64	88.7P	-3402	
		3-08-64	84.5	-32.8							
		3-15-64	85.8	-34.1	-	01N/22W-02N01 S	20.0	9-18-63	78.8P	-28.8	5121
		3-21-64	88.4	-36.7				12-04-63	63.2	-13.2	
		3-29-64	77.5	-25.8				1-17-64	74.1*	-2401	
		79-70-7	74.6	-22.9				2-21-64		-23.0	
		4-11-64	74.9	-23.2				4-23-64		-26.8	
		4-18-64	80 . 8	-29.1				6-24-64		-26.5	
		4-26-64	19.5	-21.8			1	1			
		5-02-64	84.5	-32.5		01N/22W-03F01 S	2501	7-02-63	69.6A	-13.9	4209
		5-10-64	81.63	-29.6				7-16-63	9.10	-12.9	
		2-1/-04	850	0000				8-06-63	14.6A	0.00	
		5-31-64	70.07	-27.3				9-03-63	10.0A	-22.9	
		6-05-64	87.4	-30.7				11-05-63	75.64	10.0	
		6-17-64	84.6	-32.9				12-03-63	70.6A	-14.9	
		6-19-64	82.7	-31.0				1-07-64	78.6A	-22.9	
		6-26-64	84.5	-32.8				3-03-64	77.6A	-21.9	
								4-01-64	76.6A	-20.9	
01N/22W-01P02 S	50.0	7-17-63	72.9	-22.9	5121			5-05-64	81.6A	-25.9	
		9-17-63	79.2	-29.2							
		12-04-63	66.4	-16.4		01N/22W-03F02 S	55.8	8-06-63	73.6A	-17.8	4209
		1-17-64	78.5	-28.5				9-03-63	76.6A	-20.8	
		2-20-64	80.0	-30.0				10-01-63	76.6A	-20.8	
		4-23-64	78.2	-28.2				11-05-63	76.6A	-20.8	
		6-24-64	79.2	-29.2				12-03-63	70.6A	-14.8	
								1-07-64	78.6A	-22.8	
01N/22W-02E01 S	58.8	9-04-63	74.1	-15+3	5121			2-04-64	76.6A	-20.8	
					-	6		CONIC		4 41-	
Questionoble medsurement	Tuent		Approximate gr	T Approximate ground surface elevation	levation	dinor r	P Pumping measurement	10		A Air gouge medsurement	nedspremen

			020	2000	1	WAIER LEVELS AI WELLS	2				
State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface, In Feet	Water Surface Elev . In Feet	Agency Supplying Data	State Well Number	G. S. Elev.,	Dote	Dist. G. S. to Water Surface In Feet	Water Surface Elev . In Feet	Agency Supplying Data
			SANTA	CLARA-CA	LLEGUAS	CLARA-CALLEGUAS HYDRO UNIT U-03.00	00				
OXNARD PLAIN HYDRO SUBUNIT OXNARD HYDRO SUBA	AIN HYDRO SUBUNIT OXNARD HYDRO SUBAREA	REA	U-03.A0	U-03.A1		OXNARD PLAIN HYDRO SUBUNIT OXNARD HYDRO SUBAN	AIN HYDRO SUBUNIT OXNARD HYDRO SUBAREA	REA	U-03.A0	U-03.A1	
01N/22W-03F02 S	55.0	(CONT.) 3-03-64 4-07-64 5-05-64	76.6A 75.6A 81.6A	-20.8 -19.8 -25.8	4209	01N/22W-05B01 S	41.0	7-12-63 9-12-63 2-19-64 4-22-64		-11.6 -29.6 -26.1 -33.6	5121
01N/22W-03F04 S	54°	7-02-63 8-06-63 9-03-63 10-01-63 11-05-63 12-03-63	722.06A 75.06A 75.06A 75.06A 76.06A	1177999	4209	01N/22W-05K01 S	* * * * * * * * * *	9-12-63 11-08-63 1-10-64 2-20-64 4-22-64 6-23-64	61 .0A 54.0A 68.0P 70.0P 56.0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5121
01N/22W=04F01 S	43.8	2-10-10-10-10-10-10-10-10-10-10-10-10-10-	74.00 A A 4.00 A A 4.00 A A 4.00 A A 6.00 A A 6.00	123.99 1223.99 1223.99 1223.99	5121	OIN/22W-O5MO1 S	28 • 4	7-12-63 9-12-63 11-08-63 1-10-64 2-19-64 4-22-64 6-23-64	63.00 63.00 65.00 66.00	1346.7	5121
01N 722W-04604	* ** ** **		5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	111111111111111111111111111111111111111	0027	01N/22W-06J01 S	20.0	7-30-63 8-27-63 9-23-63 11-02-63 11-29-63 12-31-64 2-23-64	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		5411
	# H T =		67.6A 67.6A 67.6A	1		01N/22W-06J02 S	23.0	4-28-64 5-24-64 6-24-64 4-23-64 6-05-64	450.4 350.4 10.5	-25°4 -20°3 -15°4 -15°5 12°5	5121
		12-03-63 1-07-64 2-04-64 4-07-64 5-05-64 6-02-64	664 664 664 664 664 664 664 664	120°5 121°5 121°5 121°5 130°5 130°5		01N/22W-06K01 S	19•4	7-12-63 9-12-63 11-08-63 1-10-64 2-19-64 4-22-64 6-23-64	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	125.7	5121
Questionable measurement	nent.	* *	* * Approximate ground surface elevation	ound surface e	levation	P Pump	Pumping measurement			A Air gauge n	Air gauge measurement

TABLE C-2
GROUND WATER LEVELS AT WELLS

State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface, In Feet	Surface Elev., in Feet	Agency Supplying Data	State Well Number	G. S. Elev., In Feet	Date	to Water Surface in Feet	Water Surface Elev., In Feet	Agency Supplying Dota
			SANTA	CLARA-CALLEGUAS	LLEGUAS	HYDRO UNIT U-03.00	00				
OXNARD PLAIN HYDRO SUBUNIT OXNARD HYDRO SUBAI	AIN HYDRO SUBUNIT OXNARD HYDRO SUBAREA	REA	U-03.A0	U-03.A1		OXNARD PLAIN HYDRO SUBUNIT	AIN HYDRO SUBUNIT OXNARD HYDRO SUBAREA	REA	U-03.A0	U-03.A1	
01N/22W-06M01 S	13.1	4-23-64	10.01	3.1	5121	01N/22W-08Q01 S	18.1	6-25-64	40.3	-22.2	5411
01N/22W-07AU2 S	18.2	4-23-64	0 80	10.0	5121	01N/22W-09C03 S	30.7	4-23-64	4 • 8 8 • 4	25.9	5121
01N/22W-07D01 S	12.6	7-30-63	32.4P	-19.8	5121	01N/22W-09H01 S	33 00	7-02-63	52.6A	-13.8	4209
		9-04-63	31.4P	-18.8				7-16-63	54.6A 65.6A	-15.8	
		10-30-63	33.4P	-20°8				9-03-63	64.6A	-25.8	
		12-27-63	31.6	-19.0				11-05-63	61.6A	-22.8	
		1-28-64	28.4	-15.8				12-03-63	53.6A	-14.8	
		3-25-64	26.4	113.08				2-04-64	54°6A	-15.8	
		4-28-64	33.4*	-20.8				3-03-64	61.6A	-22.8	
		5-27-64	31.4P	-18.8				4-01-64	60.6A	-21.8	
		6-26-64	33.4*	-20.8				5-05-64	66.6A	-27.8	
9 10/722W-07J01 S	11.1	7-12-63	21.0	6 * 6 -	5121					•	
		9-17-63	30.0	-18 9		01N/22W-10A04 S	47.0	7-17-63	69.8	-22.8	5121
		1-10-63	25.2	1001-				12-04-63	94,6	-17.6	
		2-20-64	31.0	0.0[-				1-17-64	71.5	-24.5	
		4-22-64	39.0	-27.9				2-21-64	72.0	-25.0	
		6-23-64	31.5	-20.4				4-23-64	77.8	-30.8	
01N/22W-08BU2 S	26.0**		53.5	-27.5	5121						
		7	48.0	-22.0		01N/22W-10B01 S	50°0**	7-02-63	66.0A	-16.0	4509
		1-10-64	52.7	-26.7				7-16-63	0.19	-17.0	
		7-70-24	0.64	123.0		o TOHOL-MCC/NIO	0-47	0-18-63	87.00	-41.0	6121
		*0-63-0	9	2007				12-04-63	96°69	-23.9	4
01N/22W-08B03 S	30.2	4-23-64	14.1	16.1	5121			1-17-64	76.3*	-30.3	
		6-05-64	12.9	17.3				2-21-64	88.1P	-42.1	
	1.9.	7-30-62	27.6	-10.3	5411			4-22-64	92.2P	146.2	
S IODGO-MZZ/NIO		0-36-63	0 - 0 c	123.0	1746			to-67-0	17876	7	
		11-11-63	37.4	-10.3		01N/22W-11A01 S	48.8	7-17-63	70.9	-22.1	5121
		11-29-63	31.5	-13.4				9-17-63	83.7P	-34.9	
		12-30-63	42.4	-24.3				12-03-63	63.7	-14.9	
		2-23-64	40.5	-22.4				1-17-64	72.2*	-23.4	
		3-27-64	39.9	-21.8				2-20-64	85.1P	-36.3	
		(CONT.)	4301	0.62-		=		4016214	L - 000	0001	
								10000			

State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface, in Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Dote	Dist. G. S. to Water Surface in Feet	Water Surface Elev , In Feet	Agency Supplying Data
			SANTA	CLARA-CA	LLEGUAS	CLARA-CALLEGUAS HYDRO UNIT U-03.00	00	The same of the sa			
OXNARD PLAIN HYDRO SUBUNIT	AIN HYDRO SUBUNIT OXNARD HYDRO SUBAREA	REA	U-03.A0	U-03.A1		OXNARD PLAIN HYDRO SUBUNITO OXNARD HYDRO SUBA	AIN HYDRO SUBUNIT OXNARD HYDRO SUBAREA	REA	U-03.A0	U-03.A1	
01N/22W-11A01 S	48 . 8	(CONT.) 6-24-64	87.2P	-38.4	5121	01N/22W-11D02 S	51.0	1-04-64	76.8	-25.8	5411
01N/22W-11C01 S	90.0	9-18-63	7.67	-29.7	5121			1-18-64	76.4	-25.4	
		12-04-63	66.6 87.6P	-16.6				2-01-64	4 - 8 9	-17.4	
		2-21-64	76.5	-26.5				2-15-64	70.07	-19.0	
		6-24-64	93.1P	-43.1				3-01-64	45.2	-34.2	
2 10011=W25/N10	53.0	1-17-64	78-3	-25.3	6121			3-08-64	86.4	-35.4	
	2000	2-21-64	77.5	-24.5	777			3+21-64	89.0	138.0	
		4-23-64	83.0 0 83.0	130.0				3-29-64	85.5	-34.5	
								4-11-64	15.7	-24.07	
01N/22W-11D02 S	51.0	7-03-63	9.59	-14.6	5411			4-18-64	76.8	-25.8	
		7-10-63	67.7	-16.7				4-26-64	78.1	-27.1	
		7-24-63	71.6	-20.6				5-10-64	0000	129.9	
		7-31-63	73.3	-22.3				5-17-64	81.9	-30.9	
		8-07-63	74.1	-23.1				5-24-64	83.0	-32.0	
		8-14-63	1201	1.42-				5-31-64	81.6	-30.6	
		8-21-63	78.7	1.072-				6-05-64	00 x	-29.5	
		9-04-63	79.1	-28.1				6-19-64	78.6	-27.6	
		9-11-63	76.6	-25.6				6-28-64	82.0	-31.0	
		9-18-63	77.9	-26.9	5121	01N/22W-11J01 S	7 0 7 7	7-17-63	69.1	-24.7	5121
		9-21-63	77.6	-26.6	5411			9-17-63	72.9*	-28.5	
		9-28-63	77.5	-26.5				12-03-63	59.6	-15.2	
		10-12-63	80.5	-29.5				2-20-64	67.6	-23.2	
		10-19-63	78.1	-27.1				4-23-64	79.9	-35.5	
		10-26-63	75.0	-24.0				6-24-64	85.1P	-40°7	
		11-32-63	75.2	-24.5							
*		11-09-63	74.3	123.3		01N/22W-13D02 S	4101	7-31-63	70.7	133.4	5121
		11-23-63	68.0	-17-0				9-26-63	91.10	4004-	
		11-30-63	62.9	-14.9				10-30-63	86 • 8P	-45.1	
		12-04-63	4.69	-18.4	5121			11-29-63	63.6	-21.9	
		12-07-63	66.3	-15.3	5411			12-27-63	7.69	-28.0	
		12-21-63	0.69	138.0				2-26-64	87.8P	146.1	
		12-28-63	70.3	-19.3				3-25-64	72.1	-30.4	
()		**				c c		CONIO			

TABLE C-2

	WELLS
	AT
1	LEVELS
	WATER
	GROUND

					-						
State Well Number	G. S. Elev., In Feet	Oate	Dist, G. S. to Water Surface, in Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev., in Feet	Agency Supplying Data
6.			SANTA	CLARA-CA	LLEGUAS	CLARA-CALLEGUAS HYDRO UNIT U-03.00	00				
OXNARD PLAIN HYDRO SUBUNIT	AIN HYDRO SUBUNITOXNARD HYDRO SUBAREA	REA	U-03.A0	U-03.A1		OXNARD PLAIN HYDRO SUBUNIT OXNARD HYDRO SUBAL	AIN HYDRO SUBUNIT OXNARD HYDRO SUBAREA	REA	U-03.A0	U-03.A1	
01N/22W-13D02 S	41.7	(CONT.) 4-29-64 5-27-64 6-30-64	80.1 79.8 83.1*	-38°4 -38°1 -41°4	5121	01N/22W-14R02 S	32.9	1-29-64 2-23-64 3-27-64 4-28-64	66.5 58.7 72.5	-16.4 -33.6 -25.8 -39.6	5411
01N/22W-13H02 S	36 • 1	9-26-63 12-04-63 1-29-64 2-21-64 4-30-64 6-30-64	90.8P 64.7 59.4 80.9 97.4P	-546.7 -230.6 -230.3 -610.3	5121	01N/22W-15B03 S	36.6	7-02-63 7-16-63 8-06-63 9-03-63	62 68 68 68 68 68 68 68 68 68 68 68 68 68	1223 123 1350 1350 1350 1350	4209
01N/22W-13K01 S	36.7	7-19-63 9-26-63 12-04-63 1-29-64 2-21-64 4-30-64 6-30-64	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	11220	5121			11-05-63 12-03-63 1-07-64 2-04-64 3-03-64 4-07-64 5-05-64	565 665 655 655 71 654 71 654 72 654 654 654 654 654 654 72 654 72 72 654 72 72 72 72 72 72 72 72 72 72 72 72 72	1236.0 135.0 138.0 138.0	
	0000	11-11-63 11-21-63 11-29-64 2-23-64 3-27-64 4-28-64 6-24-64	600 522 523 688 710 710 710 710 710 710 710 710 710 710	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4	01N/22W-15C01 S	33.0	7-17-63 9-17-63 11-19-63 1-10-64 2-20-64 4-23-64 6-23-64	6 4 4 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	-17.44 -26.66 -15.44 -25.00 -30.00 -34.33	5121
01N/22W-14K01 S	9 8 8	7-17-63 9-17-63 12-03-63 1-10-64 2-20-64 4-23-64 6-24-64	62.2 80.9P 73.9P 64.1 72.1P 74.9P	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5121		32.0	7-17-63 9-17-63 11-19-63 1-10-64 2-20-64 4-23-64 6-23-64	5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	-22.5 -22.1 -13.8 -21.9 -129.9 -25.4 -25.4	5121
01N/22W-14R02 S	32.9	7+30-63 8+27-63 9-24-63 10-30-63 11-29-63	70.2 77.2 71.9 67.0 48.1	1344.0	5411	01N/22W-15J01 S	2 8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	7-17-63 9-17-63 12-03-63 1-10-64 7-17-63	57.7 67.9P 45.2 51.6 55.4P	-28.7 -38.9 -16.2 -22.6 -27.4	5121
* Questionable measurement	frent	(CONT.)	Approximate around surface elevation	round surface	alayation	0	Pumoing measurement			A Air aguage measuremen	negsure
	112011		Mphinounday a	222100	1010101010		and measurement	Ĭ.		ARABA III	2000

TABLE C-2

WELLS
AT
LEVELS
WATER
GROUND

TABLE C-2

S 11.5 G 2 Flav. SANTA CLARA-CALLEGUAS HY HYDRO SUBJUNIT ARD HYDRO SUBJUNIT LOGAL 30.0 SANTA CLARA-CALLEGUAS HY LOGAL 30.0 SANTA CLARA-CALLEGUAS HY LOGAL 30.0 SANTA CLARA-CALLEGUAS HY LOGAL 30.0 LOGAL 30			-			
SANTA CLARA-CALLEGUAS HTM NRD HYDRO SUBUNIT S 9.7 1 C10.1 - 6	Number in Feet		Date	to Water Surface	Water Surface Elev., in Feet	Agency Supplying Data
HYDRO SUBANIT S 9.7 ICCONT.) S 9.7 ICCONT.) S 11.5 6-6-6-7.9 -14.2 5003 0 2-2-6-6-7.9 -20.1 5-11-6-6-7.9 -20.1 5-11-6-7.9 -20.1 5-11-6-7.9 -20.1 5-11-6-7.9 -20.1 5-11-6-7.9 -20.1 5-11-6-7.9 -20.1 5-11-6-7.9 -20.1 5-11-6-7.9 -20.1 5-11-6-7.9 -20.1 11.0 6-2-6-4 20.0 11.0 7 7-20-63 20.0 11.0 7-20-63 20.0 11.0 7 7	UNI 1 0-03.00					
S 9.7 1[2.0017.1] S 12.12-6.4 27.9 -114.2 5003 11.0-6.4 20.8 -20.1 5 11.5 4-23-64 30.2 -20.1 5 11.5 4-23-64 9.6 1.5 -20.1 11.08-63 10.0 1.5 -20.2 11.08-63 10.0 1.5 -20.2 11.08-63 10.0 -14.5 11.08-63 10.0 -14.5 11.10-64 20.0 -14.5 11.11-64 20.0 -14.5 11.11-64 30.1 -20.8 11.11-65 20.8 11.	OXNARD PLAIN HYDRO SUBUNIT OXNARD HYDRO SUBAREA	SUBAREA	0	U-03.A0	J-03.A1	
\$ 9.7 12.12.63 23.4 -14.2 5003	01N/22W-20E01 S 10	10.7 6-25-64		28.2*	-17.5	5411
\$\begin{array}{cccccccccccccccccccccccccccccccccccc	01N/22W-20E02 S 11	11.4 8-27		28.4	-17.0	5411
\$\begin{array}{cccccccccccccccccccccccccccccccccccc	,			28.9	-17.5	
\$\begin{array}{cccccccccccccccccccccccccccccccccccc		11-11-63		30.3	-18.9	
\$\begin{array}{c} \text{Sign}		11-29-63		7.62	-10.5	
\$\text{S} = \text{11.5} \tau_{-0.5} = \text{4.23-64} \tau_{-0.0} = \text{10.0} \tau_{-0.5} = \te		2-23		35.6	-24.2	
5 7.0 7.12-63 16+5 -9+5 5121 11.08-63 21-5 -14+5 11.08-63 21-5 -14+5 12.0-64 22-9 -14+5 4-22-64 22-9 -14+9 4-22-64 22-9 -14+9 4-22-64 22-9 -14+9 4-22-64 22-9 -14+9 11.10-64 21-9 -14+9 10.17-63 21-0 -9+9 50.03 10.17-63 20-2 -16+1 10.17-63 20-2 -16+1 10.17-64 31-9 -20-8 11.11-64 33-4 -24+3 5 10.7 7-20-63 28+3 -16+6 11.11-63 25+5 -13+8 11.11-63 25+5 -13+8 11.29-63 21-8 11.11-63 25+5 -13+8 11.29-63 21-8 11.11-63 25+5 -13+8 11.29-63 21-8 11.11-63 25+5 -13+8 11.29-63 21-8 11.29-64 26+9 12.31-64 26+9 13.31-64 26+9 13.31-		2714		7 • 7 6	0	
S 7.0 7-12-63 16.5 -9.5 14.2 14.2 14.2 14.2 14.2 14.2 14.2 14.2	01N/22W-20N02 S 8	8 • 4 7-03		11.8	13.4	5411
S 7.0 7-17-6-53 16.5 14.5 14.5 11.0 64 21.2		7-10		12.5	-4.1	
10.00 10.0		1 - /	1-11-63	16.6	7 • 5-1	
S 111.1 7 120.64 20.0 113.0 6.2 20.64 21.0 114.0 6.2 20.64 21.0 114.0 6.2 20.0 113.0 114.0 6.2 20.0 114.0 11		7-31	7-31-63	10.01	1000	
\$\begin{array}{c} 2.20.664 & 21.9 & -144.9 \\ \ell_{4.22} 6.64 & 22.5 p & -144.9 \\ \ell_{4.22} 6.64 & 22.5 p & -18.5 \\ \ell_{4.22} 6.64 & 22.5 p & -18.5 \\ \ell_{4.22} 6.63 & 28.3 & -17.2 \\ \ell_{4.22} 6.63 & 28.3 & -17.2 \\ \ell_{4.22} 6.64 & 22.5 p & -18.1 \\ \ell_{4.22} 6.64 & 22.5 p & -18.1 \\ \ell_{4.22} 6.64 & 23.4 p & -20.8 \\ \ell_{4.22} 6.64 & 22.8 p & -11.1 \\ \ell_		200		17.2	000	
\$\begin{align*} \begin{align*} \begi		8-14		16.8	4.8-	
5 11.1 7-18-63 21.0 -9.9 9 9 12-63 28.3 -17.2 9 12-63 28.3 -17.2 9 12-63 28.3 -17.2 9 12-63 28.5 9 12.8 9 1 11.17-63 30.7 -19.6 1 12.19-63 28.5 9 12.8 9 1 12.9 64 28.5 9 11.29-64 38.6 -24.5 9 11.29-63 27.8 9 11.29-63 27.8 9 11.29-63 27.8 9 11.29-64 28.5 9 11.29-64 28.8 9 11.29-64 28.8 9 11.29-64 28.9 9 11.6 2 22.8 9 11.29-64 28.8 9 11.29-64 28.8 9 11.6 2 22.8 9 11.29-64 28.8 9 11.29-64 28.8 9 11.6 2 22.8 9 11.6 2 22.8 9 11.6 2 22.8 9 11.29-64 28.8 9 11.6 2 22.		8-21		17.5	1001	
S 11.1 7-18-63 21.09.9 8-22-63 28.3 -17.2 10-17-63 28.6 -17.5 11-19-63 28.6 -17.5 11-19-64 33.4 -22.8 11-19-64 33.4 -22.8 11-19-64 33.4 -22.8 11-19-64 33.4 -22.8 11-19-64 33.4 -22.8 11-19-64 33.4 -22.8 11-19-64 33.4 -22.8 11-19-64 33.4 -22.8 11-19-64 33.4 -22.8 11-19-63 22		8-28		17.8	4.6-	
\$\text{S}\$ 11.1 \text{R} 21.6.5 22.6.5 29.8.5 1.7.5 29.8.5 1.7.5 29.8.5 1.7.5 29.8.5 1.7.5 29.8.5 1.7.5 29.8.5 1.8.1 1.1.5 29.8.5 1.8.1 29.8.5 1.8.1 29.8.5 20.8.5		70-6		18.6	-10.2	
8-12-6-3 28-3 -17-2 9-12-6-3 28-3 -17-5 10-17-6-3 30-7 -19-6 112-19-6-3 28-6 -18-1 11-16-6-4 31-9 -20-8 1-16-6-4 31-9 -20-8 1-16-6-4 31-9 -20-8 1-16-6-4 31-9 -20-8 1-16-6-4 31-9 -20-8 1-16-6-4 31-9 -20-8 1-16-6-4 31-9 -20-8 1-16-6-4 31-9 -20-8 1-16-6-4 31-9 -20-8 1-16-6-4 31-9 -20-8 1-16-6-4 31-9 -20-8 1-16-6-4 31-9 -20-8 1-16-6-4 31-9 -20-8 1-16-6-4 31-9 -20-8 1-16-6-4 31-9 -20-8 1-16-6-6-4 31-9 -20-8 1-16-6-6-6-4 31-9 -20-8 1-16-6-6-6-6-6-6-6-6-9 1-16-6-6-9 1-16-6-		9-1]		18.0	9.6-	
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State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface, in Feet	Water Surface Elev., In Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface in Feet	Woter Surface Elev., In Feet	Agency Supplying Data
			SANTA	CLARA-CA	LEGUAS	CLARA-CALLEGUAS HYDRO UNIT U-03.00	00				
OXNARD PLAIN HYDRO SUBUNIT OXNARD HYDRO SUBA	AIN HYDRO SUBUNIT OXNARD HYDRO SUBAREA	REA	U-03.A0	U-03.A1		OXNARD PLAIN HYDRO SUBUNIT OXNARD HYDRO SUBA	AIN HYDRO SUBUNIT OXNARD HYDRO SUBAKEA	KEA	U-03.A0	U-03.A1	
		(CONT.)			=	01N/22W-21B04 S	13.3	12-10-63	37.0	-23.7	5121
01N/22W-20N02 S	8 . 4	2-22-64	17.8	4.6-	5411			2-07-64	38.0	-24.7	
		3-01-64	17.5	-6-1				3-18-64	42.0	-28.7	
		3-08-64	18.0	9.6				70-71-0	0 0	1010-	
		3-15-64	16.6	-11.6				49-70-9	2 0 0	1040	
		3-79-64	17.4	0.6-		01N/22W-21L01 S	10.5	8-06-63	26.3	-15.8	5121
		49-50-4	17.1	-8 · 7				10-04-63	30.2	-19.7	
		4-11-64	15.6	-7.2				12-10-63	21.8	-11.3	
		4-18-64	18.3	7.01				3-18-64	29.5	-19.0	
		5-02-64	7 0 0					5-12-64	30.5	-20+0	
		5-10-64	19.4	-11.0				6-02-64	29.5	-19.0	
		5-17-64	21.2	-12.8							
		5-24-64	19.4	-11.0		01N/22W-21L02 S	11.4	8-06-63	26.8	-15.4	5121
		5-31-64	2000	-12.1				12-10-63	24.1	-2004	
		6-12-64	18.4	0.011				2-07-64	23.7	-12.3	
		6-19-64	18.2	8 • 6 -				3-18-64	26.3	-14.9	
		6-26-64	18.4	-10.0				5-12-64	32.5	-21.1	
2 FORDE WERE MED	4 2 4	7-10-63	22.2	10-01	5003			10-70-0	7 0 7 0	• 07	
TINIZEWEZORUI S	C + 7 T	8-22-63	29.9	-17.4		01N/22W-22C01 S	24.0	7-30-63	48 ° 4	-24.4	5121
		9-12-63	29.9	-17.4				8-04-63	53.9	-29.9	
		10-17-63	28.9	-16.4	_			9-26-63	53.0	-29.0	
		11-14-63	25.8	-13.3	_			10-30-63	6.64	-25.9	
		12-19-63	23.4	-10.9				11-29-63	38.4	-14.4	
		1-16-64	24.4	-11.9				12-21-63	1001	\$ * AT	
		2-20-64	25.9	-13.4				1-28-64	3/0/	1.5.1-	
		3-12-64	28.1	-15.6				2-26-64	50 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	128 4	
		4-10-04	27.0	110.0				4-28-64	03.0	-29.9	
		6-11-64	29.9	-17.4				5-27-64	52.1	-28.1	
								6-26-64	50.8	-26.8	
01N/22W-21B01 S	16.0	8-06-63	36.4	-20.4	5121		0	0.34	0	000	6121
		10-04-63	77000	-17.4		S *0C77-877/NIO	K 0)	12-03-63	32.2	-14.3	7776
		79-20-6	34.4	-18.4				1-10-64	43.5	-25.6	
		3-18-64	7 6 7	7070				4-23-64	4 2 0 8	-25.9	
		5-12-64	44.4	-28.4							
		6-02-64	45.4	-29.4		01N/22W-22M05 S	16.4	7-17-63	31.1	-14.7	5121
								9-17-63	4.04	-24.0	
01N/22W-21B04 S	13.3	8-06-63	36.0	-22.7	5121			11-19-63	30.6	-14.2	
		(CONT.)	41.0	1017-	=			(CONT.)	3 0 0	0 • 1 7	
* Questionable measurement	eni	* *	Approximate a	Approximate around surface elevation	levation	Pund d	P Pumping measurement	ant		A Air gauge	Air gauge measurement

Succession Colored C												
HYDRO SUBUNIT U-03-A0 OXNARD PLAIN HYDRO SUBGNIT U-03-A0 OXNARD PLAIN HYDRO SUBGNIT U-03-A0 OXNARD PLAIN HYDRO SUBGNIT U-04-63 37-6 -22-5 S 16-4 -22-64 37-6 -22-5 S 25-9 7-7-63 64-5 -28-6 38-9 12-05-64 38-9 -22-5 12-05-64 38-9 -22-5 12-05-64 38-9 -22-5 12-05-64 59-6 -33-1 12-05-64 5	State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface, in Feet	Water Surface Elev., In Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev., in Feet	Agency Supplying Data
Hydro Subunitation Hydro Hydro Subunitation H				SANTA	CLARA-CA	LLEGUAS		00				
S 16.4 \$\frac{2-0.64}{2-2-0.64} & 34.4 \\ \frac{2}{2} = 64 & 34.6 \\ \frac{2}{2} = 64 \\	OXNARD PLAIN HYD	RO SUBUNI HYDRO SUB	REA	J-03.A0	U-03.A1		OXNARD PLAIN HYD	RO SUBUNI HYDRO SUB	REA	U-03.A0	U-03.A1	
\$ 25.9 7.176.3 54.0 -28.1 5121 01N/22W-25803 \$ 16.3 7-05-63 15.4		16.4	(CONT.)	34.4	-18.0	5121		31.8	5-27-64	66.5	-34.7	5121
\$ 25.9 7-17-63 54.0 -28.1 5121 10-04-63 40.7			6-23-64	38.9	-22.5			16.3	7-05-63	15.4	0.9	5121
S 24.9 T-30-64 57.6 -33.1 12-03-64 45.4 12-03-64 57.6 133.1 12-03-64 57.6 133.1 12-03-64 57.6 133.1 12-03-64 57.6 133.1 12-03-64 57.6 133.1 12-03-64 57.6 133.1 12-03-64 57.6 133.1 12-03-63 56.1 133.2 136.2 137.2 13-03-64 56.1 133.2 136.2 137.2 13		25.9	7-17-63	54.0	-28.1	5121			10-04-63	4004	7-7-	
1-10-64 59.0 -33.1 -39.4 -39			12-03-63	45.0	-19.1				12-06-63	37.9	-21.6	
S 24.9 7-3-64 59.5 51.6 51.8 51.8 51.8 51.8 51.8 51.8 51.8 51.8			1-10-64	59.0	-33+1				1-03-64	45.4	-29.1	
S 24.9 7-30-64 61.3 -35.4 S 24.9 7-30-63 55.6 -33.7 5121 110-20-63 61.1 -36.2 1 1.2			4-23-64	59.5	-33.6				3-06-64	4004	-30.1	
S 24.9 7-30-63 55.6 1-1 36.2 1 11-20-63 61.1 1 36.2 1 11-20-63 61.1 1 36.2 1 11-20-63 61.1 1 36.2 1 11-20-63 61.1 1 36.2 1 11-20-63 61.1 1 36.2 1 11-20-63 61.1 1 36.2 1 11-20-63 61.1 1 36.2 1 11-20-63 61.1 1 36.2 1 11-20-63 61.1 1 36.2 1 11-20-63 61.1 1 36.2 1 11-20-63 61.1 1 36.2 1 11-20-63 61.1 1 36.2 1 11-20-63 61.1 1 36.2 1 11-20-63 61.1 1 36.2 1 11-20-64 60.1 1 35.2 1 11-20-64 60.1 1 35.2 1 11-20-64 60.1 1 35.2 1 11-20-64 60.1 1 35.2 1 11-20-64 60.1 1 35.2 1 11-20-64 60.1 1 35.2 1 11-20-64 60.1 1 35.2 1 11-20-64 60.1 1 35.2 1 11-20-64 60.1 1 35.2 1 11-20-64 60.1 1 35.2 1 11-20-64 60.1 1 30.2 1 11-20-64 60.1 1 11-20-64 60.1 1 11-20-63 60.2 1 11-20-64 60.1 1 11-20-63 60.2 1 11-20-64 60.1 1 11-20-63 60.2 1			6-24-64	61.3	-35.4				5-03-64	37.6	-21.3	
10-26-63 61-1 36-2 13-2 10-264-63 54-9 10-26-63 54		24.9	7-30-63	55.6	-30.7	5121			9-50-9	24.4	-38.1	
10-30-63 56.1 -31.2 10-30-63 59.1 -31.2 10-30-63 59.7 10-30-63 5			9-26-63	61.1	-36.2			19.8	8-02-63	54.9	-35.1	5121
11-22-63 346 -13.7 11 -10-64 5 5 5 5 5 5 5 5 5			10-30-63	56.1	-31.2				89-90-6	53.7	-33.9	
12-21-63 1-25-64 66.1P -41.2 -25-64 66.1P -2			11-29-63	38.6	-13.7				10-04-63	59.0	-39.2	
S 18.0 7-11-63 60.1 -25.4 5121			12-21-63	46.5	-21.0				12-04-63	20.00	1300	
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S 18*0 7-17-63 6.5.6 9-44.7 912.7 910.1			3-27-64	50.1	-25.2				2-07-64	0.04	-20.5	
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S 18*0 7-17-63 42*0 5121 01N/22M-26B02 S 17*2 8-02-63 47*8 12-03-63 33.2 1-15*2 1-10-64 46.8 2-15*2 1-10-64 46.8 2-15*2 1-10-64 46.8 2-15*2 1-10-64 46.8 2-15*2 1-10-64 47*0 29*0 2-15*2 1-10-64 47*0 29*0 2-15*2 1-10-64 47*0 29*0 2-15*2 1-10-64 47*0 29*0 2-10-64 47*0 29*0 2-10-64 47*0 29*0 2-10-64 47*0 29*0 2-10-64 47*0 29*0 2-10-64 48*0 2-10-64 48*0 2-10-64 48*0 2-10-64 48*0 2-10-64 29*0 2-10-64 48*0 2-10-64 48*0 2-10-64 48*0 2-10-64 29*0 2-10-64 48*0 2-10-64 2-			49-92-9	20.00	-31°				49-10-0	52.5	-30.2	
9-11-6-6 ol.o.		18.0	7-17-63	42.0	-24.0	5121					1	
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S 31.8 7-20-64 41.2 -23.2 10-04-65 3 52.8 5 10-0			12-03-63	33.2	-15.2				9-06-63	49.3	-32+1	
S 31.8 7-3-64 47.5 29.5 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6			1-10-64	46.8	-28.8				10-04-63	52.6	130.4	
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S 31.8 7-30-63 60.2 28.4 5121			49-52-9	47.0	-29.0				2-07-64	32.8	-15.6	
S 31.8 7-30-63 60.2 -28.4 5121									4-03-64	37.8	-20.6	
9-26-63 66.5 -34.7 01N/22M-26CO2 S 18.3 7-05-63 32.0 10-30-63 55.5 -34.7 10-30-63 55.5 -23.7 10-30-63 55.5 -23.7 11-29-64 44.0 -12.2 12-26-64 59.0 -27.2 12-26-64 59.0 -27.2 12-27-64 65.9 -34.1 11-11-63 64.0 12-16.6		31.8	7-30-63	60.2	-28.4	5121			5-01-64	51.8	-34.6	
10-30-63 55.5 -23.7 11-29-63 44.0 -12.2 11-29-64 48.4 -12.2 11-29-64 48.4 -12.2 11-29-64 48.4 -12.2 11-29-64 48.4 -12.2 11-01-63 48.0 11-01-63 48.0 11-01-63 48.0 12-27-64 48.4 -12.2 12-27-64 65.9 -29.7 12-29-64 65.9 -34.1 (CONT.) P Pumping measurement			9-04-63	68.2	-36 • 4			18.3	7-06-63	32.0	-13.7	5121
11-29-63 44.0 -12-2 12-2 12-25-4 14.0 12-24-63 53-0 12-28-64 48.4 12-28-64 48.4 12-28-64 65.9 12-27-64 65.0 12-27-64 65.0 12-27-64 65.0 12-27-64 65.0 12-27-64 65.0 12-27-64 65.0 12-27-64 65.0 12-27-64 65.0 12-27-64 65.0 12-27-64 65.0 12-27-64 65.0 12-27-64 65.0 12-27-64 65.0 12-27-64 65.0 12-27-64 65.0 12-27-64 65.0 12-27-64 65.0 12-27-64 65.0 12-27-64 65.0 12-27-			10-30-63	0 40	133.7				8100163	48.0	-29.9	4
12-27-63 49.5 -17-7 10-04-63 53.0 12-28-64 48.4 -16.6 22-6-64 59.0 -27.2 3-27-64 61.5 -29.7 1-00-6-63 34.0 4-29-64 61.5 -29.7 1-01-64 42.0 4-29-64 65.9 -34.1 10-04-64 38.0 (CONI.) **Aptroximals ground surface elevation P Pumping measurement			11-20-63	0 4 4	-1207				9-06-63	48.0	-29.7	
12-06-64 48.4 -16.6 2-26-64 65.9 -27.2 3-27-64 65.9 -34.1 (CONT.) **Approximate ground surface elevation P Pumping measurement A Pumping measurement A			12-27-63	5.67	-17.7				10-04-63	53.0	-34.7	
2-26-64 9-5 -29-7 12-06-63 34-0 3-27-64 61-5 -29-7 1-03-64 42-0 (CONT.s.) 2-07-64 38-0 (CONT.s.) Representation P Pumping measurement			1-28-64	48.4	-16.6				11-01-63	48.0	-29.7	
3–27–64 61.5 –29.7 1–03–64 42.0 1–03–64 42.0 (CONT.) 2–07–64 38.0 (CONT.) 8.9 Approximate ground surface elevation P Pumping measurement A			2-26-64	29.0	-27.2				12-06-63	34.0	-15.7	
4-27-04 03-9 -34-1 CONT-) (CONT-) (CONT-) (CONT-) (CONT-) (CONT-) A ** Approximate ground surface elevation P Pumping measurement A			3-27-64	61.5	-29.7				1-03-64	420	-23.7	
** Approximate ground surface elevation P Pumping measurement A			(CONT.)	0.00	7 + 60				(CON1.)	•		
	 Questionable measurem 	ent	**	Approximate g	ound surface e	levation	P Pump	ping measureme	nt			neasurement

Sign Wull Co S Elev. Date Dat												
#YDRO SUBURIT U-03-A0 CONTACT S 18+7 2-06-64 S 18+7 2-06-64 S 18+7 7-17-63 S 18+7 7-17-6	State Well Number	G S Elev , In Feet	Date	Dist. G. S. to Water Surface. In Feet	Water Surface Elev . in Feet	Agency Supplying Data	State Well Number	G S Elev,	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev., in Feet	Agency Supplying Data
HYDRO SUBUNIT HYDRO SUBUNIT S 188.3 5-06-64 52.7 - 34.4 5121				SANTA		ALLEGUAS		00				
S 18.3 GCONT.) S 18.4 3 GCONT.) S 18.5 3 GCC64 52.7 20.4 5121 S 18.7 7.1763 27.6 12.9 5121 S 18.7 7.1763 27.6 12.9 5121 S 18.7 7.1763 27.6 12.9 5121 S 18.9 12-03-63 4 47.5 12.9 5121 S 18.9 12-03-63 4 47.5 12.9 5121 S 18.9 12-03-63 4 47.5 12.9 5121 S 18.0 12-03-63 4 40.7 12.9 5121 S 18.0 12-03-64 4 40.7 12.9 5121 S 18.0 12-03-64 4 40.7 12.9 5121 S 18.0 12-03-63 4 40.7 12.9 5121 S 18.0 12-03-64 4 40.7 12.9 5121 S 18.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12	OXNARD PLAIN HY	DRO SUBUNI HYDRO SUE	REA	U-03.A0	U-03.A1		OXNARD PLAIN HYE	DRO SUBUNI HYDRO SUB	T AKEA	U-03.A0	U-03.A1	
\$ 18.3 \frac{3.06-64}{2.02-64} \frac{5.2.7}{2.00-64} \frac{5.2.7}{			LOUNT			=		12.0	4-23-64	33.6	-21.6	
5 14.7 7-17-63 27.6 -12.9 5121 5 14.7 7-17-63 27.6 -12.9 5121 5 14.0 7-17-63 27.6 -12.9 5121 5 15.0 7-05-63 42.2 -23.0 11-01-63 31.2 -17.3 5121 5 15.0 7-05-63 42.2 -23.0 11-01-63 32.4 -40.5 11-01-63 32.4 -40.5 11-01-63 32.4 -40.5 11-01-63 32.4 -40.5 11-01-63 32.4 -40.5 11-01-63 32.4 -40.5 11-01-63 32.4 -40.5 11-01-63 32.4 -40.5 11-01-63 32.4 -40.5 11-01-63 32.4 -40.5 11-01-63 42.5 -40.6 11-01-63 32.4 -40.5 11-01-64 45.5 -40.6 11-01-65 32.4 -40.5 11-01-65 32.4 -4		18.3	4-06-64	52 a 7	-34.4				6-24-64	34.6	-22.6	
\$ 14.7 7.17-63 27.6 -23.9 \$ 14.7 7.17-63 27.6 -12.9 \$ 11.0-64 37.5 -29.2		0	4-03-64	38.7	-20.4			,	1			
S 14.7 7-17-64 47.5 12.1 1 12-03-63 41.5 12.1 1 12-03-64 44.5 12.1 1 12-03-63 41.5 12.0 11.2 12.0 12.0 12.0 12.0 12.0 12.0			5-01-64	52°2	-33.9			0 • 6	7-17-63		-21.4	
S 14.7 7-17-63 27.6 -12.9 5121			9-02-9	47.5	-59.5				12-03-63		-32.4	
S 13-9 12-05-63 30.9 -16.2 12-05-64 30.9 1		14.7	7-17-63	27.6	-12.9				1-10-64	45.4	-33.4	
12-03-64 37.7			9-11-63	30.9	-16.2				2-20-64	39.4	-30.4	
\$ 13.9 12-0-64 37.7 -13.5 0 2-2-0-64 33.6 -13.0 5 13.9 12-03-63 31.2 -13.3 5121 \$ 12-03-64 42.2 -28.3			12-03-63	23.6	001				10-67-1	0.00	10-0-	
\$ 13.9 12-03-64 26.9 -12-2 \$ 13.9 12-03-63 31.2 -13-2 \$ 13.9 12-03-64 4.6.5 -2.8.3 3.1.6 \$ 2-20-64 4.6.5 -2.8.3 3.1.6 \$ 2-20-64 4.6.5 -2.8.3 3.1.6 \$ 2-20-64 4.6.5 -2.8.3 3.1.6 \$ 2-20-64 4.6.5 -2.8.3 3.1.6 \$ 2-20-64 4.6.5 -2.8.3 3.1.6 \$ 2-20-64 4.6.5 -2.8.3 3.1.6 \$ 2-20-64 4.6.5 -2.8.3 3.1.6 \$ 2-20-64 4.6.5 -2.8.3 3.1.6 \$ 2-20-64 4.6.5 -2.8.3 3.1.6 \$ 2-20-64 4.6.5 -2.8.3 3.1.6 \$ 2-20-64 4.6.5 -2.8.3 3.1.6 \$ 2-20-64 4.6.5 -2.8.3 3.1.6 \$ 2-20-64 4.6.5 -2.8.3 3.1.6 \$ 2-20-64 4.6.5 -2.8.3 3.1.6 \$ 2-20-64 4.6.5 -2.8.3 3.1.6 \$ 2-20-64 4.6.5 -2.8.3 3.1.6 \$ 2-20-64 4.7.3 3.1.6 \$ 2-20-64 4.7.4 -2.8.4			1-10-64	3707	-23.0				40-47-0	0	0	
\$ 13.9 12-03-63 31.2 -17.3 5121 \$ 13.9 12-03-64 46.5 -32.6 46.5 -32.6 46.6 -24.64 46.5 -32.6 46.6 -24.64 46.5 -32.6 46.6 -24.64 46.5 -32.6 46.6 -24.64 46.5 -32.6 46.6 -24.64 46.5 -32.6 46.6 -24.64 46.5 -32.6 46.6 -24.64 46.5 -32.6 46.6 -24.64 46.5 -32.6 46.6 -24.64 46.5 -32.6 46.6 -24.64 46.5 -32.6 46.6 -24.64 46.5 -27.6 40.6 -24.64 46.5 -27.6 40.6 -24.64 46.5 -27.6 40.6 -24.64 46.5 -27.6 40.6 -24.64 46.5 -27.6 40.6 -24.6 46			79-67-7	000	1000			4°6	7-17-63		-12.2	
\$ 13.9 12-03-63 31.2 -17.3 5121 \$ 15.0 7-05-63 46.5 -28.3			6-24-64	26.9	-12.2				9-17-63		-21.2	
\$ 13.9 12.03-64 31.2 -17.3 5121 101N/22W-29A04 \$ 5 5 6 7-20-64 248.4 248.5 25.05-64 46.5 -28.4 -28.4 -28.4 -28.4 -28.4 -28.4 -28.4 -28.4 -28.4 -28.4 -28.4 -28.4 -28.4 -28.4 -28.4 -28.4 -28.4 -									12-03-63	20.6	-11.2	
\$ 15.0 1.01-6.4 42.2 -2.84.3 5.121 0.1N/22M-29A04 \$ 5.6 1.24-6.4 46.5 -32.4		13.9	12-03-63	31.2	-17.3				1-10-64	28.2	1 1 2 6 8	
\$ 15.0 7 -05-64 46.5 -32.6			2-20-64		-28.3				79-07-7	200	0.01	
\$ 15.0 7-05-63 42.5 -13.3 5121 01N/22M-29A04 \$ 5.6 7-30-63 19.3 19.3 19.3 19.2 19.2 19.2 19.2 19.2 19.2 19.2 19.2			4-23-64		-32.6				4-73-04	28.7	-19.3	
\$ 15.0 1-05-63 28.3 -13.3 5121 01N/22W-29A04 \$ 5.6 7-30-63 19.3 23.9 9-06-63 42.5 -27.5 512.0 10-10-63 42.0 -27.5 512.0 10-10-63 42.0 -27.5 512.0 10-10-63 42.0 -27.5 512.0 11-01-63 32.3 9-06-64 45.0 -30.0 4-03-64 45.0 -30.0 4-03-64 45.0 -30.0 4-03-64 45.0 -30.0 4-03-64 45.0 -30.0 4-03-64 45.0 -30.0 4-03-64 45.0 -30.0 4-03-64 45.0 -30.0 4-03-64 45.0 -30.0 4-03-64 45.0 -30.0 4-03-64 45.0 -30.0 4-03-64 45.0 -30.0 4-03-64 45.0 -30.0 4-03-64 50.0 4-03-64 50.0 4-03-64 45.0 40.0 40.0 40.0 40.0 40.0 40.0 40.										1		
9-06-63 42.5 - 27.5 9-06-63 24.1 10-014-63 42.5 - 27.5 9-06-63 24.1 11-014-63 32.3 - 17.5 11-014-63 32.3 - 17.5 11-014-63 32.3 - 17.5 11-014-63 32.3 - 17.5 11-014-64 45.0 - 20.5 11-02-63 34.3 - 20.5 11-02-64 45.0 - 20.5			7-05-63	28.3	-13.3			2.6	7-30-63	19.3	1001	
10-10-6-53			8-02-63	42.5	-27.5				0-26-63	24.1	18.5	
10.01463 32.4 17.4 1.01664 32.5 1.01763 32.5 1.01763 32.5 1.01763 32.5 1.01763 32.5 1.01763 32.5 1.01763 32.5 1.01763 32.5 1.01763 32.5 1.01763 32.5 1.01763 32.5 1.01763 32.5 1.01763 32.5 1.01763 32.5 1.01763 32.5 1.01763 32.5 1.01763 32.5 1.01764 32.5 1.01763 32.			6-06-63	45.0	-27.0				10-20-62	7 2 7	0 0 0	
10.10-03 1.00-04 3.4 1.1 3.4 1.1 3.4 1.2 1.00-04 3.4 3.4 1.1 3.4 1.1 3.4 1.1 3.4 1.1 3.4 1.1 3.4 1.1 3.4 1.1 3.4 3.4 1.1 3.4 3.4 1.1 3.4			10-04-63	46.0	-31.0				10-30-63		-18-0	
10.50			11-01-63	32.3	-1/03				12-27-63		-17-1	
14.0 7-17-63 36.9 -22.9 5121 14.0 7-17-63 36.9 -22.9 5121 12-03-64 31.0 -16.0 12-03-64 45.0 -44.5 5-01-64 62.0 -44.5 5-01-64 62.0 -44.5 5-01-64 62.0 -44.5 1-0-64 42.4 -33.4 1-0-64 42.4 -33.4 1-0-64 42.4 -33.4 1-0-64 42.3 -33.3 1-0-64 53.4 -33.4 1-0-64 42.3 -33.3 1-0-64 53.4 -33.3 1-0			1-03-64	32.04	0 0 0				1-28-64		-18.5	
14.0 7.17-63 55.5P -44.5 6.05-64 62.0P -44.0 6.05-64 62.0P -44.0 6.05-64 62.0P -44.0 12-03-63 47.4 -32.4 12-03-63 47.4 -32.4 12-03-63 47.4 -33.4 12-03-63 47.8 -33.4 12-03-63 47.8 -33.4 12-03-63 47.8 -33.8 12-03-64 47.8 -33.8 12-03-64 53.4 -37.4 12-03-63 47.8 -33.8 12-03-64 33.8 -12.8 12-03-63 47.8 -33.8 12-03-64 33.8 -12.8 12-03-63 34.3P -21.8 12-03-64 33.8 -21.8 12-03-64 23.0 12-03-64 33.8 -21.8 12-03-64 23.0 12-03-64 23.0 13-03-64 23.0 13-			49-10-2	0000	0 0 0 0				2-26-64	24.5	-18.9	
14.0 7-17-64 31.0 -10.0			4-03-64	50.50	44				3-27-64	27.9	-22.3	
14.0 7-17-63 36.9 -22.9 5121 01N/22W-36B02 S 10.8 7-19-63 42.9 30.9 12-03-63 47.4 -33.4 12-03-63 47.4 -32.4 12-03-63 47.4 -32.4 12-03-63 47.4 -32.4 12-03-63 47.4 -32.4 12-03-63 67.3 12-03-63 67.3 12-03-63 67.3 12-03-63 67.3 12-03-64 67.3 12-03-63 67.3 12-03-64 67.3 12-03-63 67.3 12-03-64 67.3 12-03-63 67.3 12-03-64 67.3 12-03-			5-01-64	62.0P	-47 .C				4-28-64	29.0	-23.4	
14.0 7-17-63 36.9 -22.9 5121 01N/22W-36B02 5 10.8 7-19-63 42.3 12-03-63 47.4 -33.4 -33.4 17-63 54.6 -32.6 47.4 -33.4 17-63 54.6 -33.4 17-63 54.6 17-63 54.8 17-63 54.			6-05-64	31.0	-16.0				5-27-64	29.9	12403	
12.0 7-17-63 54.4 -33.4 -4.6 -6.9 10.N/22W-36B02 S 10.8 7-19-63 42.3 11.0 -6.4 46.4 -33.4 12.0 -6.2 46.6 53.4 -33.4 12.0 5.2 6.9 7-19-63 50.3 12.0 6.4 46.4 53.4 -33.4 12.0 5.2 6.9 7.1 6.9 5.6 12.0 6.9 7.1 6					3.66-				70-07:0	2002	0.07-	
12-03-63 47-4 -33-4 12-04-64 47-4 -33-4 12-05-63 47-4 12-05-63 47-4 12-05-63 47-4 12-05-64 47-4 12-05-64 53-4 12-0					4.07-			10.8	7-19-63		-31.5	
12-0-64 46.4 -32.4 12-64 46.4 -32.4 12-64 46.8 12-64 53.6 12-64 53.6 12-64 53.6 12-64 53.6 12-64 53.6 12-64 53.6 12-64 53.6 12-64 53.6 12-64 53.6 12-64 53.6 12-64 53.8 12-03-64 53.8 12-03-64 53.8 12-03-63 24.8 12-03-63 24.8 12-03-63 24.8 12-03-63 24.8 12-03-63 24.8 12-03-64 23.0 12-03-63 24.8 12-03-64 23.0 12-03-63 23.0 12-03-64 23.0 12			12-03-62		7 - 6 - 1				9-27-63			
2-20-64 47.4 -33.4 1-30-64 46.8 1-30-64 46.8 1-30-64 46.8 1-30-64 46.8 1-30-64 46.8 1-30-64 16.8			1-10-64	46.4	-32.4				12-05-63			
12.0 7-17-63 26.9 -13.6 -13.8 01N/22M-36L01 S 6.9 7-19-63 27.6 12.03-63 26.9 12.04 47.3P -135.3 12.03-64 47.3P 12.04 47.3P -135.3 12.04 47.3P 12.06 47.3P			2-20-64	47.4	-33.4				1-30-64			
12.0 7.17.63 26.9 -14.9 5121 01N/22W-36L01 S 6.9 7-19-63 25.3 12.09 12-03 63.1 -26.1 12.09 5121 12-03 63.1 -26.1 12.09 63.2 12.09 12-03 63.3 12.39 12-05 64 23.0 12-05 64			4-23-64		-39.6				3-06-64			
12.0 7-17-63 26.9 -14.9 5121 01N/22M-36L01 S 6.9 7-19-63 25.3 26.3 12-03-63 34.3P 12-03-64 47.3P -35.3 22-06 4 47.3P -35.3 22-06 4 47.3P -35.3 22-06 4 47.3P -21.8 (CONT.)			6-24-64		-39.4				5-05-64			
9-17-63 38-1 -26-1 12-03-65 24-86 -12-8 11-10-64 47-37 -38-3 2-20-64 33-8 -21-8 (CNIT-) (CNIT-) (CNIT-)			7-17-63	26.9				6.9	7-19-63			
12-03-63 24.8 12.8 12-03-64 47.3P 23.8 12-06-64 23.0 22.0P 2-20.64 33.8 22.8P (CONT.) (CONT.)			9-17-63						9-27-63			
1-10-64 47-3P -35-3 2-20-64 33-8 -21-8 1-30-04 23-0 (CONI-) (CONI-) (CONI-)			12-03-63						12-05-63			
(CONT.) (CONT.) (CONT.) (CONT.)			1-10-64						1-30-64			
* Approximate around surface elevation			2-20-64 (CONT.)			=			(CONT.			
	* Questionable measuren	neu	* *	poroximate arc	ound surface e	levation	amnd d	ing measuremen			A Air gauge n	negsurement

TABLE C-2 GROUND WATER LEVELS AT WELLS

0 44444
121.9 121.9 121.1 120.9 120.7
4
28.1 120.3
4 200 20
28.3 120.1
4
28.5 119.9
4 ~4
27.4 121.0
-
27.2 121.2
2 20 24 2 2731
51.7
984 Ze101
96.8
100.7 34.2 5121

Agency Supplying Data		7 5121 6 6 6 6	5 5121 0 0 5 5	88 5121 2 2 2 6 6 5 2 2 2 2 2 2 2 2 2 2 2 2 2 2	7 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	. 9
Water Surface Elev.	0-0 4 • 6 0-0	7 9 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 1 1 1 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	111111111111111111111111111111111111111	4 0 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
Dist. G. S. to Water Surface In Feet	U-03.A0	95.0P 94.1 97.1 101.1P	88.2 88.2 88.7 91.4 69.2	107.4 1114.8P 1117.8P 1119.8P	0.000000000000000000000000000000000000	71.7
Date	TAKEA	2-26-64 3-25-64 4-28-64 5-26-64 6-26-64	7-11-63 9-06-63 11-07-63 1-09-64 2-19-64 6-19-64	7-11-63 9-06-63 11-07-63 1-09-64 2-19-64 4-21-64 6-19-64	7-103-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6	11-23-63 11-30-63 (CONT.)
G. S. Elev., in Feet	U-03.00 AIN HYDRO SUBUNIT OXNARD HYDRO SUBAREA	7.76	89.7	106.6	7.9 * 3	
State Well Number	CLARA-CALLEGUAS HYDRO UNIT U-03.00 OXNARD PLAIN HYDRO SUGUNIT OXNARD HYDRO SUGA	02N/21W-19601 S	02N/21W-19L01 S	02N/21W-20L01 S	02N/21₩-29L02 S	
Agency Supplying Data	LEGUAS	5121	5121	5121	5121	=
Water Surface Elev, In Feet	CLARA-CAL	26.3 41.9 40.1 26.4	14.5 15.0 10.5 14.0 15.7	32.2 27.6 17.6 18.0 20.5 15.2		1.7
Dist. G. S. to Water Surface, in Feet	SANTA U-03.A0	114.6 99.0 100.8 114.5	97.4 96.9A 101.4A 97.9A 96.2	86.2 91.2 100.6 100.4 97.9 98.1 103.2	91.08 91.08 91.08 91.09 91.09 91.09 91.09 91.09 91.09 91.09 91.09 91.09 91.09 91.09	63 96.0P 1.7 64 93.6 4.1 .)
Date	Α. Α.	(CONT.) 11-07-63 2-18-64 4-21-64 6-19-64	9-06-63 11-07-63 1-09-64 2-19-64 4-21-64 6-19-64	7-11-63 9-06-63 11-07-63 1-09-64 2-19-64 4-21-64 6-19-64	9-27-63 10-26-63 11-39-64 1-30-64 1-30-64 1-00-63 1-00-64 1-00-63 1-00-64 1-00	12-26-63 1-28-64 (CONT.)
G. S. Elev., in Feet	AIN HYDRO SUBUNIT	140.9	111.	118 8 •	101.0	
State Well Number	OXNARD PLAIN HYDRO SUBUNIT	02N/21W+07P02 S	02N/21W-17M02 S	02N/21W-18A01 S	02N/21W-19802 S	

TABLE C-2
GROUND WATER LEVELS AT WELLS

OXNARD PLAIN HYDRO SUBUNIT OXNARD PLAIN HYDRO SUBUNIT CONIT.)	Sourges Elevator E	Set 11	Supplying Supp	0.5.ew, 0.5.ew, 0.03.00 0.03.00 0.000	REA 111-07-6-3 2-19-6-4 2-19-6-4 4-21-6-4 6-19-6-4 1-11-6-4 1-21-6-4 1-30-6-4 4-30-6-4 1-118-6-3 1-18-	Surface 10-03 * A 0 81.2 * A 0 81.2 * A 0 84.7 * 84.7 * 84.7 * 84.9 * 9 89.9 * 99.0 * 99		5121 5121 5121
HYDRO SUBBNIT (CONT.) (CONT.	4	54 11 64 11		000 RO SUBUNI 17.9 66.0	REA 111-07-63 111-07-64 2-19-64 4-219-64 4-21-64 4-30-64 4-30-64 4-30-64 4-30-64 4-30-64 4-30-64 6-25-64	J-03*A0 81.2 82.17 84.17 84.17 10.00 70.00 90.00 90.00 90.00 90.00	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5121
HYDRO SUBANITA AND HYDRO SUBANITA 12-07-63 12-14-64 11-16-64	3-0	5 4 1 3	OXNARD PLAIN HYDE OXNARD P OXN	HYDRO SUBUNI 17.9 66.0	REA 11-07-63 1-09-64 4-21-64 4-21-64 12-104-63 12-104-63 12-104-63 12-104-63 13-104-64 13-104-64 14-104-64 14-104-64 14-104-64 14-104-64 14-104-64 14-104-64 14-104-64 14-104-64 14-104-64 14-104-64 14-104-64 14-104-64 14-104-64 14-104-64 14-104-64	1003. AO 881.2 881.2 865.7 864.7 770.0 770		5121
S 73.3 12.07.63 12.16.3 12.16.4 12.21.63 12.21.63 12.22.64 1.11.64 1.11.64 1.12.64 1.13.64 2.13.64 2.13.64 2.13.64 2.13.64 4.10.64 4.11.64 4.11.64 4.11.64 4.11.64 6.12.64 6.13.64 6		5411		6 6 0 0 9 4 9 9	111-07-63 1-09-64 2-19-64 4-21-64 4-21-64 6-19-64 6-19-64 6-19-64 6-29-64 6-29-64 6-29-64 7-18-63 9-24-63	811.2 852.77 852.77 855.00 755	64 / 64 / 64 / 64 / 64 / 64 / 64 / 64 /	5121
10.00		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		66.0	12-04-64 4-21-64 6-21-64 6-21-64 6-22-64 6-25-64 7-18-6-63 9-24-63	8 4 4 4 7 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	11111 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5121
				0 2 2 9 9 9 9	4-21-64 6-19-64 6-19-64 12-04-63 12-04-63 12-04-63 1-17-64 2-21-64 4-30-64 6-25-64 7-18-6 7-18-6 9-24-63	244.7 244.7 25.00 25	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5121
		***************************************		66.0	6-19-64 9-24-63 12-04-63 1-17-64 2-21-64 4-30-64 6-25-64 7-18-63	10.0A 10.0A 170.0A 170.0 170.0 170.0 160.0	111111111111111111111111111111111111111	5121
				64.2	9-24-63 12-04-63 1-17-64 2-21-64 4-30-64 6-25-64 7-18-63 9-24-63	70.0A 76.0A 77.0 90.0P 76.0 69.0	11111111111111111111111111111111111111	5121
				64 • 2	12-04-63 1-17-64 2-21-64 4-30-64 6-25-64 7-18-63 9-24-63	76.0* 85.0P 77.0 90.0P 76.0 92.2P 69.7	11110 1110 110 110	5121
				64.2	1-17-64 2-21-64 4-30-64 6-25-64 7-18-63 9-24-63	85.0P 77.0 90.0P 76.0 69.0 92.2P 69.7	111111111111111111111111111111111111111	5121
				64.2	7-21-64 4-30-64 6-25-64 7-18-63	69.0P 76.0 92.2P 69.7	124.0	5121
				64.2	4-30-64 6-25-64 7-18-63 9-24-63	76.00 69.00 92.2P 69.7	11000	5121
				64.2	7-18-63	69.0 92.2P 69.7	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5121
				64.2	7-18-63	69.0 92.2P 69.7	128.0	5121
					9-54-63	92.2P 69.7	-28.0	
						7.69.7	, , , ,	
					12-04-63	76.2	-5.5	
					1-17-64	7967	-11.0	
		-			2-21-64	92°9P	-28.7	
		_			4-30-64	93.70	-29.5	
					40-67-0	74. V	-300	
			02N/21W-30K01 S	63.3	9-24-63	77.5	-14.2	5121
		_			12-04-63	68.5A	-5.2	
					1-17-64	83.5	-20.5	
					2-21-64	74.5A	-11.2	
		_			4-30-64	86.5P	-23.2	
	79.2 -5.9	_			40-67-0	0.3 • 0.0	7.07-	
	81.5 -8.2	_	02N/21W-31P02 S	56.5	7-18-63	73.0P	-16.5	5121
		_			9-24-63	77.4P	-20.9	
	81.0 -7.7	_			12-04-63	76.7	-20.2	
2 57 0 5 C C C C C C C C C C C C C C C C C C	ν · α ·	6.411			2-21-64	19.77 77.7D	-23.2	
00-00-0	1 0 0 0	744			4-30-64	81.70	-25-2	
		-			6-25-64	*2**	-27.7	
		_						
	85.9	_	02N/21W-31P03 S	57.3	7-18-63	133.9P	-76.6	5121
					9-24-63	159.4P	-102.1	
	71.4 -14.4	_			12-04-63	158.4P	-101.1	
		_			1-17-64	146.9P	-89.6	
		_			2-21-64	156.9P	9.66-	
					4-30-64	127.9	-70.6	
02N/21W-29M01 S 77.9 7-11-63	79.5 +1.6	5121			6-25-64	162.9P	-105.6	
	2.28	=						

TABLE C-2

	Agency Supplying Data
	Water Surface Elev , in Feet
	Dist. G. S. to Water Surface in Feet
	Date
rrs	G. S. Elev., in Feet
LEVELS AT WELL	State Well Number
NATER	Agency Supplying Data
SROUND WATER	Water Surface Elev , in Feet
GRO	Dist. G. S. to Water Surface, In Feet
	Date
	G. S. Elev., in Feet
	State Well Number

OZNYZZW-OBNOJ S 2014 PÚDRO SUBARTA OLOGANA D LALIA HYORO SUBARTA OLOGANA D PLATA HYORO SUBARTA O				SANTA	CLARA-CA	LLEGUAS	SANTA CLARA-CALLEGUAS HYDRO UNIT U-03.00	00.				
\$ 220.8 7.00 2-21-64 77.7 -24.8 5121 02N/22W-09JO1 5 238.5 2-14-64 175.3 175.3 2-14-64 175.3 2-14-64 175.3 2-14-64 175.3 2-14-64 175.3 2-14-64 175.3 2-14-64 175.3 2-14-64 175.3 2-14-64 175.3 2-14-64 186.0 2-14-64 186.0 2-14-64 186.0 2-14-64 186.0 2-14-64 186.0 2-14-64 186.0 2-14-64 186.0 2-14-64 187.5 16.3 2-14-64 187.5 16.3 2-14-64 187.5 16.3 2-14-64	OXNARD PLAIN HYD OXNARD	RO SUBUNI HYDRO SUE	I T BAREA	U-03.A0	U-03.A1		OXNARD PLAIN HY OXNARD	DRO SUBUNI HYDRO SUE	I T SAREA	U-03.A0	U-03.A1	
\$ 203.6 7-09-63 188.6 15.2 5121 02N/22W-09K03 5 243.9 7-09-63 242.9P 10-31-63 199.0 17-64 165.0 17-64 165.0 17-64 165.0 17-64 165.0 17-64 165.0 17-64 165.0 17-64 165.0 17-64 165.0 17-64 165.0 17-64 165.0 17-64 165.0 17-64 165.0 17-64 165.0 17-64 165.0 17-64 165.0 17-64 165.0 165.		52.9	2-21-64	77.7	-24.8	5121		238•5	2-14-64	174.7	63.8	5121
10-15-63 194-60		203.8	7-09-63	188.6	15.2	5121			49-11-9	7.611	5 0 5 0	
10-31-64 195-0 8.8 195-0 8.8 195-0 8.8 195-0			8-15-63	207.5P	-3.7			243.9	7-09-63	242.9P	1.0	5121
\$ 201*2			10-31-63	195.0	80				8-15-63	218.9A	75.0	
\$ 201-2 19-64 184-5 19-8 2-14-64 184-5 19-8 2-17-64 184-5 19-3 2-17-64 184-5 16-3 2-17-64 184-5 16-3 2-17-64 184-5 16-3 2-17-64 184-5 16-3 2-17-64 184-5 16-3 2-17-64 219-94 2-17-64 184-1 17-17-64 184-1 17-17-64 184-1 18-1 17-17-64 184-1 18-1 1			1-07-64	186.0	17.8				10-31-63	217.9A	26.0	
\$ 201.2 7 -09-64 185.5 188.3 4-17-64 185.5 188.3 4-17-64 185.5 188.3 4-17-64 185.5 188.3 4-17-64 185.5 188.3 4-17-64 185.5 188.3 4-17-64 187.3 15.5 18.4 1 17.1 17.1 17.1 17.1 18.1 18.1 18.1 18			2-14-64	184.0	19.8				1-07-64	214.9A	73.0	
\$ 201.2 0-17-64 187.5 16.3 \$ 201.2 0-0-63 187.6 15.6 5121 \$ 10-31-64 187.5 16.3 \$ 10-31-64 187.5 19.6 \$ 10-31-64 187.6 19.6 \$ 10-31-64 187.6 19.4 \$ 10-31-64 187.6 19.4 \$ 10-31-64 187.6 19.4 \$ 10-31-64 187.6 19.4 \$ 10-31-64 19.6 \$			4-17-64	185.5	18.3				2-14-64	Z09.9A	34.0	
\$ 2014.2 7-09-63 185.6 15.6 5121 02N/22W-09K04 \$ 246.6 7-30-63 217.0 01-31-63 185.1 185.1 17.0 18.1 17.1 17.1 18.1 17.1 18.1 17.0 18.1 17.1 18.1 18			6-17-64	187.5	16.3				4-16-64	218.9A	25.0	
\$ 2016.2 0.9563 196.74 4.55 12.1 0.2N/22W-09KO4 \$ 246.66 7-30-63 217.0 10.31-63 196.74 1.55									6-17-64	219.9A	24 = 0	
19-13-63 1964.7 4.5 1964.7 19		20102	7-09-63	185.6	15.6	5121						
10-31-64 182.4 184.4 1			8-15-63	196.7*	4.5			246.6	7-30-63	217.0	29.6	5411
\$ 191.8 1.0-64 182.4 183.1 183.1 193.4 192			10-31-63		1/01				8-27-63	218.0	28.6	
\$ 191-8 10-29-64 192-1 9-1 19-2 19			1-07-64		180				9-54-63	219.9	26.7	
\$ 191.8 7-09-63 176.1 15.7 5121			79-21-7		10.3				11-20-63	221.0	72.6	
\$ 191.8 7.09-63 176.1 15.7 5121 \$ 0.201/22W-09MO1 \$ 241.6 10-31-64 219.5 119.7 11.09-63 179.1 12.7 11.09-64 219.5 119.8 11.09-64 173.4 173.4 17			6-17-64	192.1	0 0				12-41-63	215.3	71.90	
\$ 191.8 7.09-63 170-11 15-7 5121 15-7 1				1					1-29-64	215.9	30.0	
8-15-6-3 119-3 119-3 118-7 118		191.8	7-09-63	176.1	15.7	5121			2-23-64	214.8	31.8	
10-76-4 173-6 17			8-15-63	179.1	12.7				3-26-64	219.5	27.1	
S 214.6 17.764 173.6 18.2 18.2 18.2 17.764 173.6 18.2 19.4 17.764 173.6 18.2 19.4 17.764 173.6 19.4 17.764 19.4 17.7 19.7			10-31-63	179.9	11.9				4-28-64	222.2	24.4	
\$ 214.66 172.4 19.4 \$ 214.66 172.4 19.7 \$ 214.6 19.149 \$ 214.6 19.149 \$ 214.6 19.149 \$ 214.6 19.149 \$ 214.6 19.149 \$ 224.6 19.149 \$ 224.6 19.149 \$ 225.6 \$ 214.6 19.149 \$ 225.6 \$ 225.			1-07-64	173.6	18.2			٠	5-23-64	221.8	24.8	
5 214*6 7-30-63 196.97 5121 02N/22W-09M01 S 241.6 10-31-63 223.1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			2-14-64	172.4	19.4				9-54-94	222 • 8	23.8	
5 214.6 7-30-63 194.9 19.7 5121 02N/22W-09M01 S 241.6 10-31-63 223.1 194.9 19.7 5121 02N/22W-09M01 S 241.6 10-31-63 223.1 195.9 196.9 19.7 5121 02N/22W-09M01 S 241.6 10-31-63 223.1 195.9 19.7 5121 02N/22W-10E01 S 244.0 7-09-63 21.3 21.3 11-27-63 195.9 19.7 10-27-63 195.9 19.7 10-27-64 20.9 19.7 10-27-64 20.9 19.7 10-27-64 199.9 14.7 10-27-64 199.9 14.7 10-27-64 199.9 14.7 10-27-64 20.9 19.7 19.7 19.7 19.7 19.7 19.7 19.7 19			4-17-64	180.2	11.6							
\$ 214.6 7-30-63 194.9 19.7 5121 10.7 6.4 22.9.6 2.0.0.9			6-17-64	191.8P				241.6	10-31-63	223.1	18.5	5121
5 214.0 5 70.05 179.9 4 15.7 7 10.1 1 10.2 2.1 4.0 17.0 1.1 1 10.2 2.1 4.0 17.0 1.1 1 10.2 2.1 4.0 17.0 1.1 1 10.2 2.1 4.0 17.0 1.1 10.2 2.1 4.0 17.0 1.1 10.2 2.1 4.0 17.0 1.1 10.2 2.1 4.0 17.0 1.1 10.2 2.1 4.0 17.0 1.1 10.2 2.1 4.0 17.0 1.1 10.2 2.1 4.0 17.0 1.1 10.2 2.1 4.0 17.0 1.1 10.2 2.1 4.0 17.0 1.1 10.2 2.1 4.0 17.0 1.1 10.2 2.1 4.0 17.0 1.1 10.2 2.1 4.0 17.0 1.1 10.2 2.1 4.0 17.0 1.1 10.2 2.1 4.0 17.0 1.1 10.2 2.1 4.0 17.0 1.1 10.2 2.1 4.0 17.0 1.1 10.2 2.1 4.0 17.0 1.1 10.2 2.1 17.0 1.1 10.2 2.1 17.0 1.1 10.2 2.1 17.0 1.1 17.0		, ,,,,,	0	0	*				1-07-64	223.6	0.81	
10-25-63 190-94 17-7 10-25-63 190-94 17-7 10-25-63 190-94 17-7 10-25-63 190-94 17-7 10-25-63 190-94		0 • + 1 7	50-05-1	V 0 0 0 1	1961	1716			2-14-64	219.8	21.8	
10-29-63 10-99-94 17-7 10-29-63 10-99-64 19-99-94 17-7-64 19-99-94 17-7-64 19-99-94 17-7-64 19-99-94 17-7-64 19-99-94 19-99-			004100	170.04	100				40-11-5	6.927	1007	
11-27-63 199.94 12-26-63 199.94 12-26-64 199.9 12-26-64 199.9 13-25-64 199.9 14-7 15-26-64 202.94 13-7 5 238.5 17-09-63 173.6 18-15-63 222.3 10-31-63 222.3 10-7-64 202.94 13-7 5 238.5 17-09-63 173.6 10-7-64 203.94 13-7 5 238.5 17-09-63 173.6 10-7-64 203.84 11-7 10-7-64 203.94 11-7 10-7-64 203.94 11-7 10-7-64 203.94 11-7 10-7-64 203.94 11-7 10-7-64 203.94 11-7 10-7-64 203.94 11-7 11-7-64 203.94 11-7 11-7-64 203.94 11-7 11-7-64 203.94 11-7 11-7-64 203.94 11-7 11-7-64 203.94 11-7-64 2			10-20-63	130.00	1 + 1 - 1				40-11-0	730.1	11+5	
12-26-63 199-44 20-2 20-34 20-2 20-24 20-2			13-27-03		100			0 770	000		0	
1-28-64 195.94 18.7 10-31-63 222.0 2-25-64 191.94 22.7 22.7 22.5-64 199.9 14.7 22.7 4-28-64 202.94 11.7 22.7 22.4-64 202.94 13.7 22.4-64 202.94 13.7 22.4-64 202.94 13.7 22.4-64 202.94 23.4-64 202.94 23.4-64 202.94 23.4-64 23			12-26-63		2002			0 0 1	8-15-63	225.3*	18-7	1716
2-25-64 18999 24,7 3-25-64 19999 14,7 5-26-64 202,94 11,7 5-26-64 202,94 13,7 5-26-64 202,94 13,7 5-26-64 202,94 13,7 5-26-64 202,94 13,7 5-26-64 202,94 13,7 8-15-63 174-6 201,7 10-71-64 208,8 10-71-64 208,8 10-			1-28-64	, ,	18.7				10-31-63	2220	2000	
3-25-64 1919A 22.7 4-28-64 202.9A 11.7 5-26-64 202.9A 11.7 6-17-64 201.7 6-17-64			2-25-64	189.5	74.7				1-07-64	2000	25.0	
5 238.5 7-09-63 173.6 64.9 173.8 102N/22W-10G01 S 182.5 815-63 251.3* 5 286.64 200.9A 13.7 10.7 10.7 10.7 10.7 10.7 10.7 10.7 10			3-25-64	191.9A	22.7				2		1	
5 238.5 7-09-63 174.2 64.3 5121 8-15-63 173.6 64.3 5121 1-07-64 251.7 2-14-64 251.7 2-14-64 251.7 2-14-64 251.7 2-14-64 251.7 2-14-64 251.7 2-14-64 251.7 2-14-64 251.7 2-14-64 251.7 2-14-64 261.7			4-28-64	199.9	14.07			182.5	8-15-63	251.3*	-68.8	5121
5 238.5 7-09-64 200.9A 13.7 1-07-64 251.2 2-14-64 251.7 4-16-64 251.7 4-16-64 251.7 4-16-64 251.7 1-31-63 173.8 64.9 10.31-63 173.8 64.7 10.31-63 173.8 65.2 10.02N/22W-11AD2 S 133.1 8-15-63 99.0P (CONT.)			5-26-64	202.9A	11.7				10-24-63	264.5*	-82.0	
\$ 238.5 7-09-63 174.2 64.3 5121			6-26-64	200°9A	13.7				1-07-64	251.2	-68.7	
S 238.5 7-09-63 117.4 64.3 5121 4-16-64 258.7 6-17-64 268.7 10-31-63 173.6 64.7 17.64 268.7 6-17-64 268.7 10-31-63 173.8 64.7 17.64 268.7 (CONT.)									2-14-64	251.7	7.69-	
8-15-63 173-6 64-9 64-9 10-31-64 173-3 64-9 173-64 173-3 65-2 102N/22W-11A02 S 133-1 8-15-63 99-0P (CONT.)		238.5	7-09-63	174.2	64.3	5121			4-16-64	258.7	-76.2	
10-31-63 173.8 64.7 OZN/ZZW-11A0Z S 133.1 8-15-63 99.0P (CONT.)			8-15-63	173.6	6.49		_		6-17-64	269.7*	-87.2	
1-07-64 173.3 65.2 02N/22W-11A02 S 133.1 8-15-63 99.0P (CONT.) (CONT.)			10-31-63	173.8	64.							
(- IND)			1-07-64	173.3	65.2			133.1	8-15-63	40.66	34.1	5121
	- Address of Advanced Control of the Advanced Control	-	**	Acception	. and arreform	a la vella	a	and an one or an in one	CON I O		A Air manage	

GROUND WATER LEVELS AT WELLS TABLE C-2

	Agency Supplying Data			5411		5411	5121	5121
	Water Surface Elev., In Feet		U-03.A1	61.1 60.2 61.1 63.2 63.8	4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.000000000000000000000000000000000000	20000000000000000000000000000000000000	28.0 29.5 26.0 21.0
	Dist. G. S. to Water Surface in Feet		U-03.A0	87.88	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	700 700 700 700 700 700 700 700 700 700	98.8 111.0 1114.0 1106.0 106.5 104.5	107.6 106.1 109.6* 114.6 DRY
	Date		T AREA	3-15-64 3-29-64 4-04-64 4-11-64	5-10-64 5-17-64 5-17-64 5-21-64 5-21-64 6-05-64 6-12-64 6-19-64	7-30-63 8-27-63 9-23-63 11-29-63 11-29-64 1-29-64 3-27-64 4-29-64 5-23-64	7-10-63 8-16-63 10-31-63 1-08-64 2-18-64 4-17-64 6-18-64	2-25-64 3-25-64 4-28-64 5-26-64 6-26-64
2	G. S. Elev., in Feet	000	AIN HYDRO SUBUNIT OXNARD HYDRO SUBAREA	148.9		141.0	138.3	135•6
GROUND WAIER LEVELS AT WELLS	State Well Number	HYDRO UNIT U-03.00	OXNARD PLAIN HYDRO SUBUNIT OXNARD HYDRO SUBAN	02N/22W-12A01 S		02N/22W-12B01 S	02N/22W-12J01 S	02N/22W-12K01 S
7117	Agency Supplying Data	LLEGUAS		5121	5411			
CIVID	Water Surface Elev., In Feet	CLARA-CALLEGUAS	U-03.A1	29.9 25.6 26.3 31.1	00000000000000000000000000000000000000	74444444444444444444444444444444444444		644 644 644 644 644 644 644 644 644 644
0 4 0	Dist. G. S. to Water Surface, In Feet	SANTA	U-03.A0	103.2P 107.5P 106.8P 110.5D	85.3 88.0 90.2 92.3 94.3 94.3 94.3 97.8 100.2	101.8 102.3 102.3 102.4 102.5 102.6 102.6 102.6 102.6	900000000000000000000000000000000000000	741.00 741.00 864.03 866.1 866.4
	Date		REA	(CONT.) 10-23-63 12-19-63 2-13-64 4-16-64 6-17-64	7-103 7-1003 7-110-63 7-110-63 7-110-63 8-110-63 8-110-63 8-110-63 9-10-63	9-111-69-9-111-69-9-111-69-9-111-69-9-111-69-9-111-69-9-9-111-69-9-9-111-69-9-9-9-	12-13-63 12-14-63 12-21-63 12-28-63 1-04-64 1-11-64	2-01-64 2-08-64 2-15-64 3-01-64 3-01-64
	G. S. Elev., In Feet		AIN HYDRO SUBUNIT OXNARD HYDRO SUBAREA	133+1	148.9			
	State Well Number		OXNARD PLAIN HYDRO SUBUNIT	02N/22W-11A02 S	02N/22W-12A01 S			

				1							
State Well Number	G S Elev.	Date	Dist, G. S. to Water Surface, in Feet	Water Surface Elev. In Feet	Agency Supplying Data	State Weil Number	G. S. Elev	Date	Dist. G. S. to Water Surface In Feet	Water Surface Elev , in Feet	Agency Supplying Data
			SANTA	CLARA-CALLEGUAS	LLEGUAS	HYDRO UNIT U-03.00	00				
OXNARD PLAIN HYDRO SUBUNIT OXNARD HYDRO SUBA	AIN HYDRO SUBUNIT OXNARD HYDRO SUBAREA	REA	U-03.A0	U-03.A1		OXNARD PLAIN HYDRO SUBUNIT OXNARD HYDRO SUBA	AIN HYDRO SUBUNIT OXNARD HYDRO SUBAREA	T AREA	U-03.A0	U-03.A1	
02N/22W-12K02 S	135.7	7-10-63 8-16-63 10-31-63 1-08-64 2-18-64 4-21-64 6-18-64	97.2 102.5 112.0 108.0 109.3 116.8	38.5 33.2 23.7 27.7 26.4 18.9	5121	02N/22M-12R01 S	135.1	7-103	94.4 95.6 97.0 98.9 100.3 100.9	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5411
02N/22W=12K03 S	136.7	9-24-63 11-02-63 11-30-63 3-27-64 5-27-64	117.5 120.3 102.1 100.5	19.2 16.4 34.6 36.2 24.0	5411			9-28-63 9-04-63 9-11-63 9-18-63		26.7	
02N/22W-12L03 S	129.0	7-10-63 8-16-63 10-31-63 1-08-64 2-18-64 4-17-64 6-18-64	99.4 134.7P 126.2P 121.2* 126.2P 135.2P	122729	5121			10-10-63 10-10-63 10-110-63 10-26-63 11-02-63 11-09-63	1009 11109 11109 11139 11139 111403	# m m s O 4 m m s O 4 m M N N N N N N N N N N N N N N N N N N	
02N/22W-12N02 S	124.8	7-10-63 8-16-63 11-05-63 1-08-64 2-18-64 4-21-64 6-18-64	100.9 105.6* 113.9 115.6 114.5	23.9 10.9 10.9 10.9 11.6 8.7	5121			11-23-63 11-30-63 12-07-63 12-21-63 12-28-63 1-04-64	1113.2	29.0 23.0 25.0 25.0 25.1 26.1	
02N/22W-12N03 S	125.0 **	7-10-63 8-16-63 11-05-63 1-08-64 2-18-64 4-21-64 6-18-64	105.0 112.0 1112.0 1111.0 1112.0	23 11 11 11 11 11 11 11 11 11 11 11 11 11	5121			1-18-64 2-01-64 2-01-64 2-15-64 2-15-64 3-01-64 3-01-64	1125.9 1105.0 1108.0 1109.0 100.0 100.0	22.00	
02N/22W-12Q03 S	127.9	7-10-63 8-16-63 10-31-63 1-08-64 2-18-64 4-17-64	98.1 101.8 DRY DRY 112.1	29.8 26.1 15.8 17.5	5121			3-15-64 3-21-64 3-29-64 4-04-64 4-11-64 4-18-64	106.6 106.6 106.6 1003.1 100.4	28	
* Questionable measurement	ment	*	* * Approximate ground surface elevation	ound surface o	elevation	P P	Pumping measurement	(CONT.)	4	A Air gauge r	Air gauge measurement

G.S.Elev HYDRO SUBUNIT NRD HYDRO SUBANIT S 135*1	DNT.)	Dist. G. S. to Woter Surface, in Feet	Water Surface	Agency		3	į	Dist. G. S. to Water	Woter	Anance
HYDRO SUBUNII RRD HYDRO SUBUNII S 135*1	DNT.)			Supplying	Number Number	in Feet		Surface In Feet	Elev., in Feet	Supplying Data
HYDRO SUBUNII S 135.1 S 133.6	DNT -)	SANTA	CLARA-CA	LLEGUAS	CLARA-CALLEGUAS HYDRO UNIT U-03.00	00				
135*1	(CONT.) 5-02-64 5-10-64	U-03. AO	U-03.A1		OXNARD PLAIN HYDRO SUBUNIT OXNARD HYDRO SUBAN	AIN HYDRO SUBUNIT OXNARD HYDRO SUBAREA	REA	U-03.A0	U-03.A1	
5 133.6	5-24-64 5-21-64 6-05-64 6-12-64 6-19-64 6-26-64	105.7 106.2 107.0 108.0 108.0 1109.6 111.6	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5411	02N/22W-13602 S	127.8	111-02-63 111-09-63 111-13-63 111-30-63 111-30-63 12-07-63 12-14-63 12-28-63 12-28-64	1115.3 1115.8 1116.8 1116.8 1116.9 1116.0	11.00 11.00	5411
	7-11-63 8-16-63 11-05-63 1-09-64 2-18-64 4-21-64 6-19-64	104.4 114.7 112.2 113.7 106.5 101.2	29.2 18.9 21.4 19.9 27.1 32.4 20.5	5121			1-18-64 2-01-64 2-01-64 2-15-64 2-15-64 3-01-64 3-01-64	1116. 116. 116. 116. 116. 116. 116. 116. 116. 116. 116. 116. 116. 116. 1	111111111111111111111111111111111111111	
02N/22W=13A02 S 132*0**	8-16-63 11-05-63 1-09-64 2-18-64 4-08-64 6-19-64	150.0P 110.5 127.0P 134.0P 121.0*	-18.0 21.5 5.0 -2.0 11.0	5121			3-15-64 3-21-64 4-04-64 4-11-64 4-18-64	1115-1115-1115-1115-1115-1115-1115-1115-1115-1115-1115-1115-115	123	
02N/22W-13G02 S 127*8	7-03-63 7-17-63 7-17-63 7-21-63 7-31-63 8-07-63 8-14-63 8-11-63	1000.6 1003.0 1003.0 1003.5 1004.2 1006.3 1006.3	20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5411			5 - 10 - 10 - 10 - 10 - 10 - 10 - 10 - 1	1115.6 1115.6 1115.6 1115.5 1116.1 1116.7 1118.0	1133.4 1133.4 110.2 111.7 110.1 10.6 10.6 10.6	
	9-11-63 9-18-63 9-21-63 9-28-63 10-05-63 10-12-63 10-19-63	1100.0 1110.0 1110.0 1111.0 1113.0 1114.0	11111111111111111111111111111111111111		02N/22₩-13L01 S	119.6	7-11-63 8-16-63 11-05-63 1-09-64 2-18-64 4-21-64 6-19-64	115.5P 119.9P 118.9 121.9 118.9 125.6P	16.00	5121

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State Well Number	G. S. Elev., in Feet	Date	Dist G S to Water Surface, in Feet	Water Surface Elev., In Feet	Agency SupplyIng Data	State Well Number	G. S. Elev., In Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface Efev., In Feet	Agency Supplying Data
			SANTA		LLEGUAS	CLARA-CALLEGUAS HYDRO UNIT U-03.00	00				
OXNARD PLAIN HYDRO SUBUNIT OXNARD HYDRO SUBA	AIN HYDRO SUBUNIT OXNARD HYDRO SUBAREA	REA	U-03.A0	U-03.A1		OXNARD PLAIN HYDRO SUBUNIT OXNARD HYDRO SUBAN	AIN HYDRO SUBUNIT OXNARD HYDRO SUBAREA	1 AREA	U-03.A0	U-03.A1	
02N/22W-14G01 S	113.4	7-31-63 9-04-63 9-25-63 10-29-63	112.8 116.3 115.2 116.3	12.9	5121	02N/22W-16F01 S	177.9	1-08-64 2-14-64 4-17-64 6-17-64	210.8* 199.6 198.8 203.8	-32.9 -21.7 -20.9 -25.9	5121
		12-28-64 1-28-64 2-25-64 4-13-64 4-28-64 5-26-64	117.0 117.0 118.8 138.8P 127.3 140.8P	1111112249		02N/22W-16K01 S	150.0	7-10-63 8-15-63 10-24-63 1-08-64 2-14-64 4-17-64	158.4 161.3 170.8 166.9 171.6 175.6	11118	5121
02N/22W-14L02 S	109.0	7-10-63 8-16-63 11-05-63 1-08-64 2-18-64 6-18-64	105.0 113.0P 116.0 116.2 116.0 117.0	4 + 0 - 1 + 4 + 0 - 1 + 4 + 0 - 0 - 1 + 0 - 0 - 1 + 0 - 0 - 1 + 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0	5121	02N/22W-16M04 S	137.7	7-30-63 9-03-63 9-03-63 10-29-63 11-26-63 12-26-63	1552.6 158.88P 159.5P 164.2P 154.4A 158.8*	11111111111111111111111111111111111111	5121
02N/22W-14P02 S	108.0	11-29-63 1-30-64 3-27-64 4-29-64 5-25-64	121.5 116.2 122.9 122.4	-13 -14 -14 -12 -5	5411			3-25-64 4-28-64 5-26-64 6-26-64	155.4 157.6 158.6 160.1	-17.7 -19.9 -20.9 -22.4	
02N/22W-14002 S	108•7	8-16-63 11-05-63 1-08-64 2-18-64 4-21-64 6-18-64	115.0P 123.0P 124.0P 125.0P 137.0P	114. 115. 116. 116. 117. 117.	5121	02N/22w-17J02 S	136•0	7-10-63 8-15-63 10-24-63 1-08-64 2-14-64 4-17-64	152.2 154.2A 152.2A 151.2A 155.2A 158.2A	- 16.2 - 21.5 - 15.2 - 15.2 - 15.2 - 22.2 - 22.2	5121
02N/22W-16C01 S	188	7-10-63 8-15-63 10-24-63 1-08-64 2-14-64 4-17-64	194.9 214.6P 208.1 212.6* 205.7 211.9	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5121	02N/22W-17N01 S	118.1	7-10-63 8-15-63 10-24-63 1-08-64 2-14-64 4-17-64	77.9 77.5 77.5 77.1 79.9*	4 4 4 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5121
02N/22W-16F01 S	177.9	8-15-63 10-24-63 (CONT.)	195.6	-17.7	5121	02N/22W-18N01 S	80.0	7-09-63 8-15-63 (CONT.)	73.3 93.4P	6.7	5121
Questionable measurement	tut.		Approximate ground surface elevation	ound surface e	levotion	P Pumpin	Pumping measurement			A Air gauge m	Air gauge measurement

TABLE C-2
GROUND WATER LEVELS AT WELLS

	Fee	Date	to Water Surface, In Feet	Surface Elev., In Feet	Supplying	State Well Number	G. S. Elev., in Feet	Date	Surface in Feet	Surface Elev., in Feet	Supplying
OXNARD PLAIN HYDRO SUBUNIT	AIN HYDRO SUBUNIT		SANTA U-03.A0	CLARA-CA	LLEGUAS	CLARA-CALLEGUAS HYDRO UNIT U-03.00 OXNARD PLAIN HYDRO SUBUNIT	U-03.00 AIN HYDRO SUBUNIT	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	J-03.A0	, s	
02N/22W-18N01 S	0 0	(CONT.) 10-24-63 1-08-64 2-14-64 4-17-64	76.3 79.2 87.1P 96.6P	3.7	5121	02N/22W-20B02 S	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	10-24-63 1-08-64 2-14-64 4-17-64 6-17-64	104.3 103.5 112.4 117.8P	-22.3 -21.5 -21.5 -30.4 -35.8	5121
02M/22W-19K01 S	6. F	6-18-64 7-30-63 9-04-63 10-29-63 11-27-63 11-28-64 2-25-64 3-25-64 3-25-64 5-26-64	999.1P 54.4 598.4 598.2 508.7 568.7 556.9 668.4 668.4 71.9P	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5121	02N/22W-20M05 S	41.0	7-20-6-3 8-23-6-6-3 10-23-6-3 11-29-6-4 1-	0 4 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	11111111111111111111111111111111111111	5411
02N/22W-19L01 S	33.0	6-26-64 7-10-63 8-15-63 10-24-63 1-08-64 2-14-64 4-17-64	63.4 55.0 55.0 55.0 55.0 50.3 40.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0	-25.7 -22.7 -21.7 -21.3 -20.7	5121		6.	9-12-63 11-07-63 1-09-64 2-19-64 4-22-64 6-23-64	95.3P 84.3 92.6P 90.3P 92.9P	-28.4 -17.4 -25.7 -23.4 -26.0	5121
02N/22M=19M01 S	29.0	6-18-64 7-10-63 8-15-63 10-24-63 2-14-64 7-10-63 8-15-63	57.7* 40.44 25.94 30.9 32.1 102.8 109.5	-24-7 -11-4-11-4-11-4-1-1-4-9 -11-2-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	5121	02N/22M-22601 S	9.50	7-31-63 9-04-63 9-04-63 10-29-63 11-27-63 12-26-64 3-25-64 4-28-64 6-26-64	1116.0P 1115.2P 1110.5P 1100.5P 1003.8 1100.7 1118.0P 113.7	1 1 1 1 1 1 1 1 1 1	5121
02N/22W-20B02 S	82.0	1-08-64 2-14-64 4-17-64 6-17-64 7-10-63 8-15-63	109.7 1111.1* 117.2* 117.8 102.8	-18.9 -26.4 -27.0 -20.8	5121	02N/22W-22H01 S	109*4	8-16-63 11-05-63 1-08-64 2-18-64 4-21-64 6-18-64	117.5P 125.1P 113.3 112.3 117.3	-15.7 -15.7 -3.9 -2.9 -10.9	5121

TABLE C-2

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Number	G S Elev.	Dote	to Water Surface, In Feet	Vater Surface Elev, in Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	bist, G. S. to Water Surface In Feet	Water Surface Elev , in Feet	Agency Supplying Data
			SANTA		LLEGUAS	CLARA-CALLEGUAS HYDRO UNIT U-03.00	00				
OXNARD PLAIN HYDRO SUBUNIT OXNARD HYDRO SUBAN	AIN HYDRO SUBUNIT OXNARD HYDRO SUBAREA	REA	U-03.A0	U-03.A1		OXNARD PLAIN HYDRO SUBUNIT OXNARD HYDRO SUBAN	AIN HYDRO SUBUNIT OXNARD HYDRO SUBAREA	T AREA	U-03.A0	U-03.A1	
02N/22W-22M03 S	80.4	7-11-63 9-12-63 11-07-63 1-09-64 2-19-64 4-22-64 6-19-64	996.00	111111111111111111111111111111111111111	5121	02N/22W-22R01 S	92.5	3-08-64 3-15-64 3-21-64 4-04-64 4-11-64 4-11-64 4-11-64 4-11-64	109.2 109.1 110.0 109.5 108.0 107.8	117.00	5411
02N/22W-22R01 S	92.2	7-03-63 7-10-63 7-17-63 7-24-63 7-31-63 8-07-63 8-14-63 8-21-63	97.2 97.7 98.5 98.4 99.2 99.7 100.3	0.0000000000000000000000000000000000000	5411			5 - 10 - 10 - 10 - 10 - 10 - 10 - 10 - 1	107.8 143.6* 109.4 110.6 111.5 111.7 112.6	115.6 -51.0 -117.6 -118.6 -119.8 -1210.8	
		9-104-63 9-111-63 9-121-63 9-26-63 10-12-63	102 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 -	110°3 111°2 112°4 113°4		02N/22W-23B01 S	109.0	111-29-63 11-29-63 1-30-64 3-27-64 4-29-64 5-25-64	117.2 116.5 117.1 121.8 120.0	-8.2 -7.5 -12.8 -11.0 -13.8	5411
		10-19-63 10-26-63 11-02-63 11-16-63	105.7	113.5		02N/22W=23B02 S	108.0	1-29-64 3-27-64 4-29-64 5-25-64	116.6 121.6 122.4 123.4	-8.6 -13.6 -14.4 -15.4	5411
		11-23-63 11-30-63 12-14-63 12-21-63 12-28-63 1-04-64 1-11-64	100000000000000000000000000000000000000			02N/22#=23C01 S	107.0	111-09-63 11-29-63 1-30-64 2-23-64 3-27-64 4-29-64 5-25-64	1119.5 1116.7 1216.7 123.5 122.0	112 112 114 114 116 116 116 116 116 116 116 116	5411
		1-25-64 2-01-64 2-08-64 2-15-64 2-22-64 3-01-64	105.8 105.8 105.4 107.4	1134.00		02N/22W-23C02 S	107.0	7-31-63	112.5 116.7 118.8 117.2	-5.5 -11.8 -10.2 -13.4	5411
Questionoble measurement	č	(CONT.)	* Approximate around surface elevation	a ordered	0000	d d	Pumping magazine	CONIC		-	Ar accordence on according

TABLE C-2

WELLS
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State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Woler Surface, In Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface In Feet	Water Surface Elev., in Feet	Agency Supplying Data
			SANTA		LLEGUAS	CLARA-CALLEGUAS HYDRO UNIT U-03.00	00				
AIN HYD	OXNARD PLAIN HYDRO SUBUNIT OXNARD HYDRO SUBAREA	T IAREA	U-03.A0	U-03.A1		OXNARD PLAIN HYDRO SUBUNIT OXNARD HYDRO SUBAN	AIN HYDRO SUBUNIT OXNARD HYDRO SUBAREA	T AREA	U-03.A0	U-03.A1	
02N/22W-23CU2 S	107.0	(CONT.) 3-27-64 4-29-64 5-25-64 6-25-64	122.1 124.0 123.0 125.7	-15.1 -17.0 -16.0	5411	02N/22W-23G01 S	106.5	1-18-64 1-25-64 2-01-64 2-08-64 2-15-64	125.0P 123.5P 123.0P 124.0P 123.0P	-18.5 -17.0 -16.5 -17.5	5411
02N/22W-23D02 S	103.1	7-11-63 8-16-63 11-05-63 1-08-64 2-18-64 4-21-64	109.0 119.0 114.0 116.2 118.4*	115.09	5121			2-22-64 3-01-64 3-01-64 3-15-64 3-21-64 4-04-64	124.00 125.00 127.55 129.00 119.00	- 120 - 120 - 120 - 220 - 121 - 121 - 55	
02N/22W-23F03 S	100.0	6-18-64	102.5A	-2.5	5121			4-11-64	114.0P) 	
02N/22M-23G01 S	106.5	7-10-6-3 7-11-6-3 7-12-6-3 7-1		0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5411	02N/22M-23602 S 02N/22M-23H03 S 02N/22W-23K01 S	107.0	7 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1184.00 P P P P P P P P P P P P P P P P P P	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5411
		12-28-63 1-04-64 1-11-64	124.0P 124.0P 126.0P	-16.5 -17.5 -19.5				7-10-63	106.1	-1-1 -5-7 -1-7	
Questionoble measurement	000	**	** Approximate ground surface elevation	ound surface e	levellon	mn d	P Pumping measurement			A Air gauge measurement	пеазогетел

Selection Co. Election Co. Ele				740	CNOCAD	MAIER	WAIER LEVELS AI WELLS	617				
S 105-0 SANTA CLARA-CALLEGUAS HYDRO UNIT U-03-00 CONNEL HYDRO SUBUNIT CONTACT S 105-0 G-03-10 S 105-0 G-	Siate Well Number	G. S. Elev., In Feet	Date	Dist G S. to Water Surface, In Feet		Agency Supplying Data	State Well Number	G. S. Elev., In Faet	Dote	Dist. G. S. to Water Surface in Feet	Water Surface Elev., In Feet	Agency Supplying Data
S 105.0 U-03.A) OXNARD HYDRO SUBINIT D-03.A1 OXNARD HYDRO SUBINIT D-03.A1 OXNARD HYDRO SUBINIT D-03.A2 U-03.A1 OXNARD HYDRO SUBINIT D-03.A2 U-03.A2 U-03.A2 U-03.A2 U-03.A2 U-03.A2 U-03.A2 U-0.A2 U-0				SANTA	CLARA-CA	ILLEGUAS		• 00				
\$\text{CONT.}\text{S}\$ \text{105.0} \tag{6.004.0} \text{3} \text{106.0} \text{5} \text{5} \text{5} \text{5} \text{6} \text{6} \text{5} \text{6} \text{5} \text{6} \text{5} \text{6} \text{6} \text{5} \text{6} \text{6} \text{5} \text{6} \	OXNARD PLAIN HY	DRO SUBUNI HYDRO SUE	REA	U-03.A0	U-03.A1		OXNARD PLAIN HY	DRO SUBUNI HYDRO SUB	T AREA	U-03.A0	U-03.A1	
\$ 105.0 7-3-6.3 107.1 -2.1 54.11 7.2 54.11 7.3 54.			(CONT.)			-		105.8	7-24-63	249.7P	-143.9	5411
B - 07-63 108-0 -3-0 B - 11-6-6 24-77 B - 12-6-6 24-77 B		105.0	7-31-63	107.1	-2.1	5411			7-31-63	246 TP	-140.0	•
10 10 10 10 10 10 10 10			8-07-63	108.0	13.0				8-07-63	249.7P	-143.9	
10-26-63 1104.3 104.3 104.3 104.5 104.65 250.7P 10-26-63 114.3 -9.3 114.3			8-14-63	108.0	-3.0				8-14-63	247.7P	-141.9	
10-26-63 114-10			10-19-63	103.3	1.7				8-21-63	252.7P	-146.9	
11-00-65 1134			10-26-63	114.0	0.6-				8-28-63	250°7P	-144.9	
11-10-63 113-5 -8-5 9-11-10-64 113-5 -8-5 9-11-10-64 113-5 -8-5 9-11-10-64 113-5 -8-5 9-11-10-64 113-5 -8-5 9-11-10-64 113-5 -8-5 9-11-10-64 113-5 -8-5 9-11-10-64 113-5 -8-5 9-11-10-64 113-5 -8-5 9-11-10-64 113-5 -8-5 9-11-10-64 113-5 -8-5 9-11-10-64 113-5 -8-5 9-11-10-64 113-5 -8-5 9-11-10-64 113-5 -8-5 9-11-10-64 113-5 -8-5 9-			11-02-63	114.3	60				9-04-63	252.7P	-146.9	
112363 1339 -800			11-16-62	11300	0 0				20-11-0	7/ 0/ 2/ 2/ 2/ 2/ 2/ 2/ 2/ 2/ 2/ 2/ 2/ 2/ 2/	V * V C T	
11-25-63 13.0 -9.0			11-23-63	113.0	0 0				9-10-03	246.70	141.9	
12-14-63 113-6 -113-0 -			11-30-63	113.0	100				9-28-63	230.7D	-133.0	
			12-07-63	116.0	-11.0				10-05-63	254.7P	-148.9	
12-216-3 116-5 -10-2 10-19-6-3 244-77 10-26-6-3 250-79 10-64-64 120-3 16-5 -10-2 16-5 16			12-14-63	113.6	9.8-				10-12-63	252.2P	-14604	
10-26-63 250-7P 10-26 110-2 10-26-63 250-7P 10-16-64 120-2-53 250-7P 10-16-64 120-2-54 120			12-21-63	116.5	-11.5				10-19-63	244.7P	-138.9	
1-05-64 123-3 -15-3 1-01-64 123-3 25-37 1-01-64 123-3 -15-3 1-01-64 123-3 -15-3 1-01-64 123-3 -15-3 1-01-64 123-4 -10-5 1-25-64 114-3 -10-5 -10-5 -10-5 1-25-64 114-3 -10-5 -10-			12-28-63	115.2	-10.2				10-26-63	250.7P	-144.9	
1-11-64 124.9 19.9 19.9 11-10-63 244.2 11-10-63 244.2 11-10-64 14.9 11-25-64 11.0 11-25-64 11.0 11-25-64 11.0 11-25-64 11.0 11-25-64 11.0 11.0 11-25-64 11.0			1-04-64	120.3	-15.3				11-02-63	253.7P	-147.9	
1-25-64 19.7 -19.9			1-11-64	123.3	-18.3				11-09-63	241.2P	-135.4	
2-01-64 117-1 -12-1 11-23-63 24-7P 12-25-64 117-1 12-23-63 24-7P 12-25-64 117-1 12-21-63 22-7P 12-22-7P 12-22-7P 12-22-7P 12-22-7P 12-21-63 22-7P 12-21-64 22-7P 12-21-2P			1-18-64	124.9	-19.9				11-16-63	236.7P	-130.9	
2-016-64 114.3			1-25-64	119.7	-14.7				11-23-63	234.7P	-128.9	
2-15-64 114.6			2-01-64	117.1	-12.1				11-30-63	232.7P	-126.9	
2-22-64 115-5			5-08-54	11403	-4.3				12-07-63	235 ° 7P	-129.9	
2 2 2 2 2 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1			2-15-64	114.8	000				12-14-63	234 • 7P	-128.9	
3 105-8 105-8 1170 120-9			7-77-7	11505	0.0				12-21-63	230° /P	-124.9	
3-15-64 118-4 -12-0			3-01-64	116.8	B.II-				12-28-63	23101P	-131.9	
3-15-64 119-64 1			3-08-64	0./11	-12.0				1-04-64	233° /P	-12/09	
5-25-64 120-1			3-15-64	118.4	1304				+9-TT-T	170.0	****	
4-04-64 199.3 -14.3 2.01-64 233.2 4-11-64 119.3 2.01-64 233.2 4-11-64 119.3 4-11-64 119.3 2.01-64 233.2 4-11-64 119.3 2.02-64 112.5 2.02-64 112.5 2.02-64 112.5 2.02-64 112.5 2.02-64 112.5 2.02-64 112.5 2.02-64 112.5 2.02-64 113.1 2.02-64 125.1 2.02-64			3-21-64	130.1	114.0				1-18-64	220.70	-121.9	
4-11-64 114-1 -9-1 2-08-64 233-7P 2-08-7P 2-08-7			V=04-4	110.3	1 1 1 2 2				2-01-64	237.20	-131-4	
4-16-64 112-7-5 5-02-64 115-7 -10-7 5-17-64 118-1 -11-13-1 5-17-64 128-1			4-11-64	11401	100				2-08-64	233.7P	-127.9	
4-2-6-4 112.5 -7.5 5 2-22-6-4 241.77 5 2-22-6-4 241.77 5 2-02-6-4 118.1 1 13.1 1 1 1			4-18-64	109.6	9.4-				2-15-64	231.7P	-125.9	
5-10-64 118-1			4-26-64	112.5	-7.5				2-22-64	241.7P	-135.9	
5 105-8 100-63 1917-15-1 100-64 118-1 -13-1 100-64 128-1 10-64 128			5-02-64	115.7	-10.7				3-01-64	249.7P	-143.9	
5-24-64 125-5 -20.5 5-31-64 125-5 -20.5 5-31-64 126-9 -21.9 6-05-64 127-5 -22.5 6-12-64 128-1 -23-1 6-12-64 128-1 -23-1 6-12-64 128-1 -23-1 5-10-63 191-7P -85-9 7-17-63 229-7P -123-9 (CONT.)			5-10-64	118.1	-13.1				3-08-64	253.7P	-147.9	
5-31-64 126.9 -21.9 5 5-22.5 6			5-17-64	122.1	-17.1				3-15-64	250.7P	-144.9	
5-13-64 127.5 -22.5 4-04-64 20.7P 4-04-64 246.7P 6-10-64 127.5 -22.5 5 6-10-64 127.5 6			5-24-64	125.5	-20.5				3-21-64	248.7P	-145.9	
6-12-64 128-1 -23-1 4-111-64 28-7P 6-26-7P 6-26-7P 6-26-7P 6-26-64 28-7P 6-26-64 128-1 -17-5 5-26-64 28-7P 6-26-7P 6-26-7P 6-26-64 28-7P 6-26-			5-31-64	126.9	-21.9				3-29-64	246.7P	-140.9	
\$ 105.8 7-03-63 128.7 -23.1 4-18-64 244.7P 7-105.8 7-03-63 228.7P -123.9 (CONT.) (CONT.)			6-05-64	127.5	-22.5				4-04-64	230.7P	-124.9	
5 105-8 7-26-64 122-5 -17-5 4-18-64 24-77 4-26-64 29-77 7-17-63 191-7P 1-123-9 5411 5-122-9 7P 5-10-64 24-77 5-10-			6-12-64	128 • 1	-23.1				4-11-4	748.1P	6-7-1-	
S 105.8 7-03-63 226.7P -120.9 5411 4-26.64 249.7P 7-10-63 129.7P -123.9 7 5-10-64 24.8.7P 5-10			6-26-64	122.5	-17.5				4-18-64	244.7P	-138.9	
5 105-8 7-02-62 426-77 -123-9		4	1 0		0				4-26-64	249.7P	-143.9	
7-11-63 121.7 - 123.9 9-10-04 244.1 7-11-63 121.7 - 44 17-7 7-11-63 121.7 - 44 17-7 7-11-63 121.7 - 44 17-7 7-11-63 121.7 - 44 17-7 7-11-63 121.7 - 44 17-7 7-11-63 121.7 - 44 24 17-7 7-11-63 121.7 - 44 17-7 7		105.8	7-03-63	226.7P	-120.9				5-02-64	239.7P	-133.9	
(CONT.) * A Approximate ground surface elevation P Pumoing managements and A			50-01-1	171. T	1000				5-10-64	24.2 JD	V • 00 I I	
* A Approximate around surface elevation P Pumaina measurament			(CONT.)	41 0 6 7 7	16367				(CONT.)	110167	6 4 4 4 1	
	a Outsigned althoughtsen	000	V	and alminosan	la analama barr	a citation	0 0			*	A Aleganian	100

TABLE C-2

	G. S. Elev., In Feet	Date	Dist G S to Water Surface, in Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	Dist G S to Water Surface in Feet	Water Surface Elev., in Feet	Agency Supplying Data
			SANTA	CLARA-CALLEGUAS	LLEGUAS	HYDRO UNIT U-03.00	00				
OXNARD PLAIN HYDRO SUBUNIT	AIN HYDRO SUBUNIT OXNARD HYDRO SUBAREA	REA	U-03.A0	U-03.A1		OXNARD PLAIN HYDRO SUBUNIT OXNARD HYDRO SUBA	AIN HYDRO SUBUNIT OXNARD HYDRO SUBAREA	REA	U-03.A0	U-03.A1	
02N/22W-23K04 S	105 • 8	(CONT.) 5-24-64 5-31-64 6-05-64 6-12-64 6-12-64	249.7P 250.7P 248.7P 246.7P 246.7P	-144.9 -144.9 -142.9 -140.9 -140.9	5411	02N/22#-25N02 S	76.2	110-26-63 111-02-63 111-09-63 111-16-63 111-23-63 11-20-63	8 8 8 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9	000000000000000000000000000000000000000	5411
02N/22W-23d01 S	101.	7-30-63 9-04-63 9-05-63 10-30-63 11-27-63 12-26-64 3-25-64 4-28-64 6-26-64	1055.4 107.4 108.4 108.7 110.0 1114.0 1114.0 1116.0 1116.0 1116.0 1117.0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5121			12-21-63 12-28-63 12-28-64 1-11-64 1-125-64 2-08-64 2-08-64 2-15-64 3-08-64 3-08-64 3-08-64	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	100.27 100.27 100.27 100.27 100.27 100.27 100.27 110.27 110.27 110.27	
02N/22W-24D01 S	112•7	7-11-63 8-16-63 11-05-63 2-18-64 4-21-64	106.1 111.3 115.6 117.1 117.9	1.5 · · · · · · · · · · · · · · · · · · ·	5121			3-15-64 3-21-64 4-04-64 4-11-64 4-18-64 4-18-64	926 936 936 921 921 936 936	116.1 117.0 117.0 117.0 117.0 117.0	
02N/22w-25N02 S	76.2	7-03-63 7-10-63 7-11-63 7-24-63 7-31-63 8-03-63 8-14-63 8-21-63 8-21-63	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1 1 1 2 9 9 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	5411			5-02-64 5-10-64 5-11-64 5-24-64 5-31-64 6-03-64 6-12-64 6-12-64	9 4 4 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	11000000000000000000000000000000000000	
		9-11-63 9-18-63 9-21-63 9-28-63 10-05-63 10-12-63		11100 11200 11200 11200 11200 11200		02N/22M-25P02 S	74.2	9-24-63 12-04-63 1-17-64 2-21-64 4-30-64 6-25-64	77.0 84.8P 88.6 88.6 94.8P	10.68 114.66 124.66 120.66	5121

Water Agency Surface Supplying Elev. Data		0 U-03•A1	-27.2 5121 -20.2 7 -22.7 -22.7 -22.7 -20.1 -20.1 -20.2	-14.2 5121 -17.2 -12.1	-19*9 -17*9 -22*4 -22*4	-12.1 -13.6 -13.6 -13.6 -18.7 -19.1 -19.1	- 13.1 - 13.1 - 15.6 - 113.6		
Dist, G. S. to Water Surface in Feet		U-03.A0	101.9P 94.99 94.99 97.94 96.3 95.9 96.99 102.9P	98.6 101.6 96.5	104.3P 102.3P 106.8	94.0 95.5P 97.7P 100.6P 96.0P 101.0P	90.1 93.6A 92.6A 90.6A 94.1	# 0000 *	7.7.0
Date		I T SAKEA	9-26-63 10-30-63 11-27-63 12-26-64 2-26-64 2-26-64 4-28-64 4-28-64 5-27-64 5-27-64	7-19-63 9-24-63 12-04-63	1-17-64 3-06-64 4-30-64 6-25-64	7-11-63 9-12-63 11-07-63 1-09-64 2-19-64 4-22-64	7-11-63 9-12-63 11-07-63 11-09-64 2-19-64 4-22-64	7-11-63 9-12-63 11-07-63 1-09-64 2-19-64 4-22-64	7-18-62
G S Elev,	000	AIN HYDRO SUBUNIT OXNARU HYDRO SUBAREA	7.447	84.4	;	8 1 ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° °	77.0	77.2	78.1
State Well Number	CLARA-CALLEGUAS HYDRO UNIT U-03.00	OXNARD PLAIN HYDRO SUBUNIT OXNARD HYDRO SUBAN	02N/22W-27E01 S	02N/22W-27J03 S		OZNV ZZW-Z (KOI S	02N/22W-27L01 S	02N/22W-27N03 S	2 LODZC-WCC/NCO
Agency Supplying Data	LLEGUAS		5121	5121		5121		5121	5121
Water Surface Elev . In Feet		U-03.A1	111111111111111111111111111111111111111	115.5	1100.2	100 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-114.9 -114.07 -114.07 -114.06 -114.06	111111111111111111111111111111111111111	-13.8
Dist. G. S. to Water Surface. In Feet	SANTA	U-03.A0	78 8 6 4 8 8 7 8 8 8 9 9 9 4 8 8 9 9 9 9 9 9 9 9 9 9 9	85.9 86.9*	83.99P 86.7P 87.4P 96.2P			94.3 98.8* 102.3 101.8 102.1 104.1	88 6 5
Date		TSAREA	7-31-63 9-04-63 9-04-63 10-26-63 11-29-64 11-29-64 2-26-64 3-27-63 3-27-64 4-28-64	5-27-64 6-30-64 7-18-63	9-24-63 12-04-63 1-17-64 2-21-64 4-30-64	7-30-63 9-04-63 9-25-63 10-30-63 11-27-63	1-28-64 2-26-64 3-25-64 4-28-64 5-26-64 6-26-64	7-11-63 8-16-63 11-05-63 1-09-64 2-18-64 4-21-64 6-18-64	7-30-63
G S Elev . In Feet		AIN HYDRO SUBUNIT OXNARD HYDRO SUBAREA	70.04	71.1		0 8		0.4	74.7
State Well Number		OXNARD PLAIN HYDRO SUBUNIT OXNARD HYDRO SUBAN	02N/22W-25GU1 S	02N/22W-25904 S		02N/22W-26J01 S		02N/22W~27A02 S	02N/22W-27E01 S

A Air gauge measurement

TABLE C-2
GROUND WATER LEVELS AT WELLS

	Agency Supplying Data			5121		5121		5121		5121	5121	5121	5121
	Water Surface Elev., in Feet		U-03.A1	-12.1 -22.1 -23.6 -23.6	-33.6	-12.9 -22.9 -21.0 -26.0 -26.2	-32.7	-55.0 -18.2 -39.2 -38.2 -32.7	0 • 57-	-134.4 -224.4 -321.6 -321.6 -337.6 -337.6 -337.6	120 120 120 120 130 130 130 130 130 130 130	28.1 29.1	29.6
	Dist. G. S. to Water Surface in Feet		U-03.A0	58°1 68°1 69°6* 75°1*	79.6*	54.6 64.6 62.7 67.7	74.47	88.4P 51.6A 72.6P 71.6P 66.1	57.04	48.0 59.0 56.2 69.0P 74.2P	62.4 62.4 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0	20.9	10.0
	Date		₹EA	7-12-63 9-12-63 11-08-63 1-10-64	4-22-64	7-12-63 9-12-63 11-08-63 1-10-64 2-19-64	4-22-64	9-12-63 11-08-63 1-10-64 2-19-64 4-22-64	6-23-64	7-12-63 9-12-63 11-08-63 1-10-64 2-19-64 4-22-64	6-23-64 9-04-63 9-26-63 10-30-63 11-27-63 4-27-64	4-23-64	4-23-64
VELLO	G. S. Elev., in Feet	00	AIN HYDRO SUBUNIT OXNARD HYDRO SUBAREA	46.0		41.7		33.4		34°6	55.2	0.64	39.6
Choose water tevels of the	State Well Number	CLARA-CALLEGUAS HYDRO UNIT U-03.00	OXNARD PLAIN HYDRO SUBUNIT OXNARD HYDRO SUBAN	02N/22W-29N01 S		02N/22W-31A01 S		02N/22W-31C01 S		02N/22W-31J01 S	02N/22W-32A01 S	02N/22W-32C03 S	02N/22W-32002 S
	Agency Supplying Data	LLEGUAS		5121	5121		5121	-	5121		5121	5121	
	Water Surface Elev., in Feet	CLARA-CAI	U-03.A1	-15.9 -25.9 -24.9	-23.2	-23.4 -17.9 -24.4	-12.2	-16.8 -18.8 -26.4 -23.3	-10.6	-16.6 -21.1 -28.9 -32.1 -21.7	-12.6 -20.8 -27.6 -24.0 -23.4 -29.8	-12.3 -21.5 -29.6	-25.4
	Dist. G. S. to Water Surface, In Feet	SANTA	U-03.A0	94.0P 104.0P 103.0P	77.9 91.2P	91°4P 85°9 92°4P 93°1P	82.2	888 888 888 888 896 896 898	77.0	83.4 • 6 • 6 • 6 • 6 • 6 • 6 • 6 • 6 • 6 •	72.6 81.2 87.65* 84.4 90.2*	57.5 66.7 74.8P	70.0F 70.6 83.5P
	Date			(CONT.) 9-24-63 1-17-64 3-06-64	7-11-63	1-09-64 2-19-64 4-22-64 6-23-64	7-11-63 9-12-63	1-09-64 2-19-64 4-22-64 6-23-64	7-11-63	11-07-63 1-09-64 2-19-64 4-22-64 6-23-64	7-111-63 9-12-63 11-07-63 1-10-64 2-19-64 4-22-64 6-23-64	7-12-63 9-12-63 11-08-63	2-19-64
	G. S. Elev., in Feet		RO SUBUNITH	78.1	68.0		70.0		4.99		4°09	45.2	
	State Well Number		OXNARD PLAIN HYDRO SUBUNIT OXNARD HYDRO SUBAREA	02N/22W-27001 S	02N/22W-28A02 S		02N/22W-28KU4 S		02N/22W-28LU1 S		02N/22W=28N01 S	02N/22W-29M01 S	

										_	
State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface, in Feet	Water Surface Elev., In Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev., in Feet	Agency Supplying Data
		-	SANTA		LLEGUAS	CLARA-CALLEGUAS HYDRO UNIT U-03.00	00.				
OXNARD PLAIN HYI	PLAIN HYDRO SUBUNIT OXNARD HYDRO SUBAREA	REA	U-03. AO	U-03.A1		OXNARD PLAIN HYDRO SUBUNIT OXNARD HYDRO SUBAN	AIN HYDRO SUBUNIT OXNARD HYDRO SUBAREA	REA	U-03.A0	U-03.A1	
02N/22W-33N01 S	0.64	7-03-63	59.4	-10.4	5411	02N/22W-33N01 S	0.64	5-02-64	76.0	-27.0	5411
		7-24-63	65°0 65°8 66°4	-13.0 -16.8 -17.4				5-24-64 5-31-64 6-05-64	75.2	-26.2 -25.4 -25.4	
		8-14-63 8-21-63 8-28-63	69.7	-18.6 -20.7 -20.8				6-12-64 6-19-64 6-26-64	73.5	123.2	
		9-11-63	6.69	-20.9		02N/22W-34D03 S	74.0	7-03-63	82.1	-8 ° 1	5411
		9-18-63	69.6	-20.6				7-10-63	82•4 84•2	-10.2	
		9-28-63	71.7	-22.7				7-31-63	8.4°8 8.5°8	-10.8	
		10-12-63	71.3	-22.3				8-14-63	87.2	-12.4	
		10-26-63	8 6 9 6 9	-20.8				8-28-63	000	-14.0	
		11-02-63	1001	-21.				2104103	1 0 60	1001	
		11-16-63	70.9	-21.9		02N/22W-34J01 S	**0.29	7-18-63	79.5	-12.5	5121
		11-30-63	68 2	-19.2	-			12-04-63	85.5	-18.5	
		12-07-63	6.07	-21.9				1-17-64	86.2	-19.2	
		12-14-63	71.6	-22.6				2-21-64	85.2	-18.2	
		12-28-63	66 8	-17.8				6-25-64	0.68	-22.0	
		1-04-64	2 * 8 9 1	-19.2	=	0 24 / 0 - 110 0 0 7 140 0	0 77	7-07-63	77. 74	a l	4.200
		1-11-64	70.07	-21.0		S TOWAS - MZZ / NZO	0 0	7-16-63	75.7A	-6- -6-	1503
		1-25-64		-16.6				8-06-63	79.7A	-13.7	
		2-01-64		-15.4				9-03-63	83.7A	-17.7	
		7-08-64	0000	121.6				11-05-63	(A C C C C C C C C C C C C C C C C C C	-17.7	
		2-22-64	72.0	-23.0				12-03-63	78.7A	-12.7	
		3-01-64	71.2	-22.2				1-07-64	80 • 7A	-1407	
		3-08-64	72.6	-23.6				3-03-64	82.7A	-16.7	
		3-15-64	72.6	-23.6	_			79-70-7	81.2A	-15.7	
		3-21-64	7.07	4.02-	_			6-00-64	85.7A	-1907	
		\$0-67-6 7-17-7	2 2 2 3	1 2 2 2				1			
		4-11-64	71.0	-22.0	=	02N/22W-35C01 S	75.2	7-18-63	*8°8	-13.6	5121
		4-18-64	73.5	-24.5				9-24-63	1 . S. C.	-18.1	
		(CON1)	15.9	6.97-	=			(CON1.)	0	0	
O contract of description	1	- 44				6					

TABLE C-2 GROUND WATER LEVELS AT WELLS

State Well Number	G. S. Elev., In Feet	Date	Dist. G. S. to Water Surface, in Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev., In Feet	Agency Supplying Data
OXNARD DI ATN HYDRO SUBUNIT	TAURIN OR		SANTA		LLEGUAS	CLARA-CALLEGUAS HYDRO UNIT U-03.00	00 SO SURUNI		03 - AO		
OXNARD	OXNARD HYDRO SUBAREA	REA		U-03.A1		OXNARD	OXNARD HYDRO SUBAREA	KEA		U-03.A1	
02N/23W-14L01 S	17.2	9-23-63 10-29-63 11-26-63 1-29-64 1-29-64 2-23-64 3-27-64	22.9 16.5 14.8 13.7 13.1 22.5	15.00	5411	02N/23W-24K04 S	22•3	7-09-63 8-15-63 10-24-63 1-08-64 2-18-64 4-17-64	12.9 16.9 15.4 11.9 11.4 17.4 19.5	9.4 6.9 10.4 10.9 2.8	5121
02N/23W-14M01 S	13•1	7-10-63 8-16-63 10-24-63 1-07-64 2-14-64 4-17-64 6-18-64	10.5 12.0 35.99 11.6 13.6 14.9	2 2 2 8 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5121	02N/23W-25M01 S	17.0	7-12-63 9-12-63 11-08-63 1-10-64 2-19-64 4-22-64 6-23-64	290 400 400 5100 5100 5100	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5121
02N/23W-14N02 S	12.0	7-10-63 8-16-63 10-24-63 1-07-64 2-14-64 4-17-64 6-18-64	1110000	0 0 1 1 1 1 1 1 0 0 0 4 4 4 4 9 9 9 9 9 9 9 4 4 9 9 9 9	5121	02N/23W-35H01 S	10.6	7-30-63 12-31-63 2-23-64 3-27-64 4-28-64 5-23-64	00000000000000000000000000000000000000	0 2 4 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	5411
02N/23W-24F01 S	20•0	8-16-63 10-24-63 1-08-64 2-18-64 4-17-64 6-18-64	13.8 13.0 8.7 8.0 13.7	6.2 7.0 111.3 12.0 6.3 10.2	5121	02N/23W-36A01 S	28.7	7-30-63 9-04-63 9-26-63 10-30-63 11-27-63	00000000000000000000000000000000000000	1.24 1.24 1.24 1.26 1.35 1.41 1.41	5121
02N/23W-24601 S	27.1	7-30-63 8-27-63 9-23-63 10-30-63 11-29-63	24.0 19.8 25.4 22.0 19.0	W > 4 0 0 0	5411			2-25-64 3-25-64 4-28-64 5-27-64 6-26-64	5000 5000 5000 5000 5000 5000 5000	111111111111111111111111111111111111111	
		2-23-64	16.3	10.8		02N/23W-36C03 S	22.8	4-23-64	13.7	9.1	5121
		4-28-64 5-23-64 6-24-64	24.6	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		02N/23W-36N01 S	12.5	4-23-64	9 0 0 0	9 M • •	5121
						02N/23W-36R01 S	22.8	4-23-64 (CONT.)	12.0	10.8	5121
Questionable measurement	ent	*	Approximate g	* * Approximate ground surface elevation	levation	Pump d	Pumping measurement	÷	Ø	A Airgauge m	Air gauge measurement

TABLE C-2

WEILC	VVELLO
¥ <	(
1 EVEL C	<u>ت</u>
MAY A TED	A A D
CINIDAG	ロこうりょう
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State Well Number	G S Elev.	Date	Dist. G. S. to Water Surface, In Feet	Water Surface Flev . in Feet	Agency Supplying Data	State Well Number	G. S. Elev., In Feet	Date	Dist. G. S. to Water Surface In Feet	Water Surface Elev., in Feet	Agency Supplying Data
OXNARD PLAIN HYDRO SUBUNIT	AIN HYDRO SUBUNIT OXNARD HYDRO SUBAREA	I T SAREA	SANTA U-03.A0	CLARA-CALLEGUAS	LLEGUAS	HYDRO UNIT	T U-03.00 PLAIN HYDRO SUBUNIT PLEASANI VALLEY H	U-03.00 AIN HYDRO SUBUNIT PLEASANI VALLEY MYDRO SUBANEM	U-03.A0	U-03.A2	
02N/23W-36R01 S	RO1 S 22.8 PLEASANT VALLEY	(CONT.) 6-05-64 I HYDRO SUBAREA	11.4 REA	11.4 U-03.A2	5121	01N/20W-06R01 S	101.8	10-02-63 12-10-63 1-31-64 3-17-64 5-08-64	56.0P 51.2P 44.7 53.0P	45.8 50.6 57.1 48.8	5121
01N/20W-03D01 S	241•1	7-24-63 9-05-63 9-30-63 10-31-63	232.4P 248.6* 236.9 234.4 220.7P	8 - 7 - 5 - 4 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5	5121		117.2	10-02-63 12-06-63 1-31-64 5-07-64		-107.8 -129.8 -95.8 -117.8	
		12-27-63 1-29-64 2-25-64 3-27-64 4-29-64 5-28-64 6-30-64	220.4P 211.4 207.9 223.9 216.9 221.4 234.3P	20°7 29°7 33°2 17°2 24°2 19°7		01N/21W-01B01 S	117.9	10-02-63 12-06-63 1-31-64 3-17-64 5-07-64		-1139 -1399 -1399	5121
01N/20W-06C01 S	124.5	7-24-63 7-24-63 10-02-63 12-06-63 12-10-63 1-31-64 1-31-64 5-08-64	10668 13668 13668 14536 14536 15168 15168 16566 16666	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5121	01N/21W-01R01 S	9001	12-06-63 1-31-64 3-17-64 5-07-64 7-23-63 9-30-63 12-05-63 3-11-64 5-07-64	233.6P 233.6P 234.6P 234.6P 107.7 107.2 107.2		5121
01N/20W-06C02 S	124.8	10-02-63 1-31-64 3-17-64 5-08-64 7-24-63 10-02-63		-114.6 -132.8 -134.5 -134.5 -17.2 -17.2	5121	01N/21W-02H01 S	7.96	7-24-63 10-02-63 10-02-63 12-06-63 1-31-64 3-11-64 5-07-64	115.0P 112.7 186.64* 166.2* 159.64* 114.00P 191.94	- 188 3 - 168 9 - 106 9 9 - 107 9 - 10	5121
01N/20W-06R01 S	101.8	1-31-64 3-17-64 5-08-64 7-24-63 (CONT.)	251.9 265.9* 280.9A 58.5P	-128.2 -142.2 -157.2 43.3	5121	01N/21W-02J01 S	90•1	7-23-63 10-02-63 12-06-63 1-31-64 3-11-64	110.7 112.0* 106.2 108.5 111.5	-20.6 -21.9 -18.1 -18.4 -21.4	5121
Questionable measurement	nent	*	* * Approximate ground surface elevation	ound surface e	levation	P. Pu	Pumping measurement			A Air gauge r	Air gauge measurement

			2	20000	A DIEN		277				
State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface, in Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G. S. Elev., In Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev , in Feet	Agency Supplying Data
			SANTA	CLARA-CA	LLEGUAS	CLARA-CALLEGUAS HYDRO UNIT U-03.00	00				
OXNARD PLAIN HYDRO SUBUNIT PLEASANT VALLEY H	DRO SUBUNI	YDRO SUBA	U-03.A0	U-03.A2		OXNARD PLAIN HYDRO SUBUNIT PLEASANT VALLEY H	RO SUBUNI T VALLEY	AIN HYDRO SUBUNIT U-0: PLEASANT VALLEY HYDRO SUBAREA	U-03.A0	U-03.A2	
01N/21W-02J01 S	90.1	(CONT.) 5-07-64	113.2	-23.1	5121	01N/21W-11G01 S	53.8	9-30-63	201.1*	-147.3	5121
01N/21W-02J02 S	0.06	10-02-63 12+06-63 1-31-64 3-11-64	234.4P 155.4 152.4 166.4	-144.4 -65.4 -62.4 -76.4	5121			1-30-64 3-11-64 4-08-64 5-07-64	185.1 222.1* 226.1* 214.1*	-131.3 -168.3 -172.3 -160.3	
01N/21W-02P01 S	0.999	5-07-64 7-23-63 1-30-64 3-11-64	173.9 140.0A 156.0A 176.0A	-83.9 -74.0 -90.0	5121	01N/21w-11R01 S	63.7	7-19-63 9-30-63 12-05-63 1-30-64 3-11-64	106.3P 88.8 104.3P 88.1	-42.6 -25.1 -40.6 -24.4 -43.6	5121
2 TO 180-MIC/NIO	58.5	7-23-63	109.5	-51.0	5121			5-05-64	8.66	-36.1	
		9-30-63 12-05-63 1-30-64 3-11-64 5-07-64		-55.0 -69.0 -57.7 -7.000		01N/21W-12E01 S	65.0	7-23-63 9-30-63 12-05-63 1-30-64 3-11-64	97.5 93.8 99.3 103.5	1	5121
01N/21W-09G01 S	751.0	6-10-64	7.767	256.6	5121	01N/21W_12F02 c	4444	0-20-63	107.50	1 7 7	4121
01N/21W-10F01 S	38 • 2	7-23-63 9-30-63 12-05-63 1-30-64 3-11-64		125.4	5121			12-05-63 1-30-64 3-11-64 5-07-64	94.0 110.2P 112.0P	-29°6 -45°8 -47°6 -50°6	
		5-07-64	77.5	-39.3		01N/21W-12F03 S	75.0	7-19-63	118.5P	143.5	5121
01N/21W-11801 S	68 6	7-23-63 9-30-63 12-05-63 1-30-64 3-11-64	85.7 85.9 86.9 86.5*	-17.2 -18.7 -17.4 -18.0 -20.3	5121			12-05-63 1-30-64 3-11-64 5-07-64	114.2P 1122.5P 116.5	119°8 147°5 141°5	
01N/21W-11B02 S	0 • 99	5-07-64 7-23-63 9-30-63		-21.5	5121	01N/21W-12G01 S	76.9	7-31-63 9-05-63 9-27-63 10-31-63	107.2*	130°3 135°8 133°8	5121
		12-05-63 1-30-64 3-11-64 5-07-64		-61.2 -54.9 -72.5 -76.5				11-29-63 12-27-63 1-29-64 2-25-64 3-27-64	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	114.3 118.1 129.3	
01N/21W-11G01 S	53.8	7-23-63	155.1	-101.3	5121			4-29-64 (CONT.)	103.0*	-26.1	
Questionable measurement	ment	*	Approximate ground surface elevation	round surface	alevation	Pump	P Pumping measurement			A Air gauge measurement	heasurement

TABLE C-2
GROUND WATER LEVELS AT WELLS

				1							
State Well Number	G. S. Elev.,	Date	Dist. G. S. to Water Surface, In Feet	Water Surface Elev., In Feet	Agency Supplying Data	State Well Number	G. S. Elev., In Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev., In Feet	Agency Supplying Data
			SANTA	CLARA-CA	LLEGUAS	CLARA-CALLEGUAS HYDRO UNIT U-03.00	00				
OXNARD PLAIN HYDRO SUBUNIT PLEASANI VALLEY H	DRO SUBUNI	YURO SUBA	U-03.A0 REA	U-03.A2		OXNARD PLAIN HYDRO SUBUNIT PLEASANT VALLEY H	RO SUBUNI	YDRO SUBA	U-03.A0	U-03.A2	
01N/21W-12G01 S	76.9	(CONT.) 5-28-64 6-30-64	106.6	-29.7	5121	01N/21W-15002 S	23.7	4-28-64 5-24-64 6-25-64	115.9 125.7* 102.5	-92.2 -102.0 -78.8	5411
01N/21W-12M01 S	65.7	9-30-63 12-05-63 3-11-64 5-07-64	96.2 97.0 98.4 111.7P	-30.5 -31.3 -32.7 -46.0	5121	01N/21W-16A02 S	27.8	7-31-63 9-05-63 9-27-63 10-31-63	100.4P 127.4* 123.4P 107.4	-72.6 -99.6 -95.6 -79.6	5121
01N/21W-14A01 S	ν. Φ	7-31-63 9-05-63 9-27-63 10-31-63 11-29-63 12-27-63	96.44P 1113.44P 1115.44P 115.44P 75.44 86.94P	1	5121			11727763 12727763 12727764 2726764 3727764 4729764 5728764	94.64 97.62 111.64 123.64* 1330.64* 135.44*	10000000000000000000000000000000000000	
		3-27-64 4-29-64 5-28-64 6-30-64	108.4P 79.4 115.4*	-27.6 -63.6		01N/21W-22H01 S	23.3	7-31-63 9-05-63 9-27-63 10-31-63	89.8P 69.55 96.8P	- 666.2 - 73.5 - 37.5 - 5.5 -	5121
01N/21W-14C01 S	76.0	9-30-63 12-05-63 1-30-64 3-11-64 5-07-64	155.8P 116.8 121.0 146.8P 152.8P	-109.8 -70.8 -75.0 -100.8 -106.8	5121			12-27-63 12-27-63 1-29-64 2-26-64 3-27-64 4-29-64 5-28-64	00000000000000000000000000000000000000	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
01N/21W-14H01 S	50.7	7-19-63 9-30-63 12-05-63 1-30-64 3-11-64 5-05-64	93.1 108.1* 87.6 90.8* 102.6*	- 57.0 - 57.0 - 56.0 - 51.0 - 51.0 - 51.0	5121	01N/21W-27F01 S	50 E	6-30-64 7-19-63 12-05-63 1-30-64	68•3 77•9 85•6 77•6	-64.2 -71.9 -63.9	5121
01N/21W-15G02 S	23.7	7-30-63 8-27-63 9-24-63 10-26-63 11-30-63	108 * 4 * 1115 * 3 * 4 * 1115 * 3 * 4 * 92 * 7 * 95 * 7 * 95 * 7 * 95 * 7 * 95 * 7 * 95 * 95	-84.7 -96.1 -91.9 -81.9 -69.0	5411	02N/20M-19J02 S	204.5	7-24-63 10-03-63 12-11-63 2-04-64 3-19-64 5-08-64	247.0 255.2P 253.2P 251.2P 249.2*	-442. -50. -446.7 -444.7	5121
		1-29-64 2-23-64 4-01-64	95.8* 104.9* 118.3*	-72.1 -81.2 -94.6		02N/20W-19L01 S	204•4	7-24-63 3-17-64 5-12-64 (CONT.)	257.0 253.4 256.0A	-52.6 -49.0 -53.6	5121
* Questionable measurement	ment	*	** Approximate ground surface elevation	round surface	elevation	P Pum	P Pumping measurement			A Air gauge r	Air gauge measurement

			O R C	מאוסר	VAIE	GROUND WAIER LEVELS AT WELLS	677				
State Well Number	G. S. Elev., in Feet	Date	Dist, G. S. to Water Surface, in Feet	Water Surface Elev., in Feet	Agency SupplyIng Data	State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev., in Feet	Agency Supplying Data
			SANTA	CLARA-CALLEGUAS	LLEGUAS	HYDRO UNIT U-03.00	00				
OXNARD PLAIN HYU PLEASAN	PLAIN HYDRO SUBUNIT PLEASANT VALLEY HYDRO	YDRO SUBA	U-03.A0 REA	U-03.A2		OXNARD PLAIN HYDRO SUBUNIT PLEASANT VALLEY H	AIN HYDRO SUBUNIT PLEASANI VALLEY HYDRO	TYDRO SUBAREA	U-03.A0 KEA	U-03.A2	
02N/20W-20EU2 S	220.6	8-01-63 10-03-63 12-11-63 2-04-64 3-19-64	256.0A 252.0A 252.0A 257.0A	-33°.4 -33°.4 -31°.4 -33°.4	5121	02N/20W~28G02 S	169.8	4-03-64 5-05-64 6-03-64 6-26-64	158.6 157.7 158.0 158.0	11.2	5121
OZN/ZOW-ZOMUZ S	201.1	8-01-63 10-03-63 12-11-63 2-04-64	256.0A 216.2 212.9 212.2 214.6	135.4	5121	02N/20W=29J01 S	125.0	7-02-63 10-08-63 12-18-63 1-24-64 4-10-64 5-19-64	60°2 62°7 60°6 60°8 61°0	0 + 4 + 0 + 0 + 0 + 0 + 0 + 0 + 0 + 0 +	5121
02N/20W-21K03 S	253.7	5-08-64	213.9	-102.2	5121	02N/20W-30C01 5	189.9	10-03-63 12-11-63 2-04-64	245.2* 234.0 253.0P	-55.3 -44.1 -63.1	5121
		10-08-63 12-19-63 1-28-64 4-10-64	361•3 359•2 358•2	-107.6 -105.5 -1.5.1 -107.8		02N/20W-30H01 S	189.3	3-19-64 5-08-64 8-01-63	249.5* 228.0 305.7A	-38.1 -116.4	5121
02N/20W-22LU5 S 02N/20W-28AU1 S	242.0	1-28-64 7-02-63 10-08-63	109.8	56.7	5121			12-11-63 2-04-64 3-19-64	296.7A 332.7P 312.7A	-107.4	
02/1/208/2/8801 5	152.0	12-18-63 1-78-64 4-1:-54 5-19-64 7-07-63	113.00	4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5121	02N/20W-31601 S	155.3	7-02-63 10-08-63 1,-18-63 1-28-64 4-10-64 5-19-64	185.44 184.7 184.9 185.9	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5121
		1 -08-63 12-20-63 1-24-64 5-19-64	159.4	-7.84 -7.86 -21.7		02N/20W-31E02 S	143.0**	4-10-64	241.3 245.2 209.8	-10	5121
02N/20W-28G02 S	169.8	7-02-63 8-01-63 9-11-63	155.4	14.4	5121			12-18-63	210.9 238.2A	-69-7	
		10-02-63 10-29-63 12-03-63	156.5 156.1 156.7 156.8	13.3		02N/21W-23M02 S	213.6	10-03-63 12-11-63 2-04-64	286.6 277.6 271.6	-73.0 -64.0 -58.0	5121
		2-04-64 3-3-64	158.7	# 5 • • • • • •		02N/21W-23R02 S	172.0	8-01-63 10-03-03 (CONT.)	214.4P	-42.4	5121
 Questionable measurement 	nent	*	Approximate ground surface elevation	round surface	elevation	P Pum	Pumping measurement	-		A Air gauge	Air gauge measurement

TABLE C-2
GROUND WATER LEVELS AT WELLS

			2	2000	N C I	ברינים או יינים					
State Well Number	G. S. Elev., In Feet	Date	Dist. G. S. to Water Surface, in Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feel	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev., In Feet	Agency Supplying Data
			SANTA	CLARA-CA	LLEGUAS	CLARA-CALLEGUAS HYDRO UNIT U-03.00	00				
OXNARD PLAIN HYD PLEASAN	PLAIN HYDRO SUBUNIT PLEASANT VALLEY H	YDRO SUBA	U-03.A0	U-03.A2		OXNARD PLAIN HYDRO PLEASANT V	NO SUBUNIT	D-0: PLEASANT VALLEY HYDRO SUBAREA	U-03.A0 REA	U-03.A2	
02N/21W-23RU2 5	172.0	(CONT.) 12-11-63 2-04-64 3-19-64 5-12-64	197.4P 133.4A 144.4A	-25.4 38.6 27.6 37.6	5121	02N/21W-25B01 S	176.3	11-29-63 12-27-63 1-29-64 2-26-64 3-27-64	233.8 234.3 240.1P 237.3 239.8	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5121
02N/21W-24F01 S	314.9	7-24-63 10-03-63 12-11-63 2-04-64 3-19-64 5-12-64	3449 3885 3885 3865 3865 00 00 00 00 00 00 00 00 00 00 00 00 00	-64.7 -70.1 -70.6 -65.5 -71.1	5121	02N/21W-25K03 S	181.2	5-28-64 6-30-64 7-24-63 12-11-63	25 44 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	-768.2 -71.0 -76.5 -76.3	5121
02N/21W-24G01 S	298.4	8-01-63 10-03-63 12-11-63 2-04-64 3-19-64 5-12-64	3944 3900.7P 3900.7P 392.7P	1 6 6 6 9 9 9 6 9 9 9 9 9 9 9 9 9 9 9 9	5121	02N/21W-26D05 S	142.2	2-04-64 3-17-64 5-08-64 8-01-63	256.6 256.6 258.7 258.7 229.0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5121
02N/21W-24J01 S	213.6	10-03-63 12-11-63 1-31-64 5-12-64	276•1 273•8 273•2 296•8P	-62.5 -60.2 -59.6 -83.2	5121			2-04-64 3-19-64 5-12-64	218.5 222.2 267.0P 292.0P	-124.8 -149.8	
02N/21W-24P01 S	208.2	7-24-63 10-03-63 12-11-63 2-04-64 3-19-64 5-12-64	292.5P 299.5P 291.5P 274.5A 301.5P	4668999999999999999999	5121		134.0	8-01-63 10-03-63 12-11-63 2-04-64 3-19-64 5-12-64	229.8A 218.8A 215.8A 216.8A 264.8P	11300 1 1 1 1 1 1 1 1 1	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
02N/21W-24R01 S	182.3	8-01-63 10-03-63 12-11-63 1-31-64 2-04-64 3-17-64	1200 1190 4 1200 1 1190 8 1190 8	66 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	5121	02N/21W-27H01 S	14009	8-63 10-03-63 12-11-63 2-04-64 3-19-64 5-12-64	248.0P 235.0 217.0 224.5 237.5 266.0P	1007	5121
02N/21W-25B01 S	176+3	7-31-63 9-05-63 9-27-63 10-30-63	237.3 236.9 237.0 234.5	-61.0 -60.6 -60.7 -58.2	5121			12-04-63 12-04-63 1-17-64 2-21-64 4-30-64 6-25-64	156.6P 158.6P 170.6P	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Questionable measurement	lu	(CONT.)	Approximate ground surface elevation	und surface el	avation	P Pump	Pumping measurement	(CONT.)	*	A Air gauge measurement	edsurement

SEURINITY SUNGAN SUN							GROOND WAIER LEVELS AL WELLS					
SANTA CLARA-CALLEGUAS HYDRO UNIT U-03.00 HYDRO SUBUNIT U-03.40	State Well Number	G. S. Elev.,	Date	Dist. G. S. to Water Surface, In Feet	Water Surface Elev, in Feet	Agency Supplying Data	State Well Number	G. S. Efev., in Feet	Date	Dist, G. S. to Woter Surface in Feet	Water Surface Elev., In Feet	Agency Supplying Data
\$ 90.0 7 7.31 63.40	PL	DRO SUBUNI		SANTA U-03.A0		ILLEGUAS		OO SUBUNI	jun .	U-03.A0		
\$ 90.0 7-31-63 163.9 -73.9 5121 02N/21M-35C01 \$ 119.3 8-01-63 8.2 -0-46-3 182.9 -92.9 -0-46-3 182.9 -92.9 -0-76-3 182.9 -92.9 -0-76-3 182.9 -92.9 -0-76-3 182.9 -92.9 -0-76-3 182.9 -100.9 -0-7	PLEASA	NT VALLEY	HYDRO SUBA	REA	U-03.A2		PLEASAR	T VALLEY	HYDRO SUBA	AREA	U-03.A2	
9-04-69 182.9 9-04-69 182.9 1-27-64 177.6 1-		0.00	7-31-63	163.0	-73.0	5121		110.2	B-01-63	7.0.2	70	5121
1-27-63 162-7 72-			2 2 2	100		7 7 7 7		7 7 7 7	50-10-0	0 0	1000	
1-3-6 169.9 -79.			9-04-63	175.6*	145.6				12-10-63	41.6	77.7	
1-27-63 156-4 177-7 17			10-30-63	169.9	-79.9				1-31-64	41.0		
12-2-63 162-7			11-29-63	156.4	-666.4				3-17-64		77.6	
1-27-64 167-6			12-27-63	162.7	-72.7				5-08-64		76.5	
2-2-64 173.9* -877.9* 02N/21W-35D01 5 110.0 B-01-63 5-27-64 195.9* -107.9* 105.9 5-27-64 195.9* -107.9* 105.9 5-27-64 197.9* -105.9 5-27-63 178.0* -96.0 5121 11-37-63 178.0* -92.5 11-37-64 186.0* -107.0* 177.8* -92.7 11-37-64 186.0* -107.0* 177.8* -92.7 11-37-64 186.0* -107.0* 177.8* -92.7 11-27-63 177.8* -			1-29-64	167.6	-77-6							
5 82.0 7-31-64 197.9* -105.9 -22-64 197.9* -105.9 -23-64 197.9* -105.9 5 -28-64 195.3* -105.3 -27-63 174.9* -92.6 -27-63 174.9* -92.6 -27-63 174.9* -92.6 -27-63 174.9* -92.6 -27-64 197.9* -90.3 -27-64 197.9* -90.3 -27-65 197.9* -90.3 -27-65 197.9* -90.3 -27-65 197.9* -90.3 -27-65 197.9* -90.3 -27-65 197.9* -90.3 -27-65 197.9* -90.3 -27-65 197.9* -90.3 -27-65 197.9* -90.3 -27-65 197.9* -90.3 -27-65 197.9* -90.3 -27-65 197.9* -90.3 -27-65 197.9* -90.3 -27-65 197.9* -90.3 -27-65 197.9* -90.3 -27-65 197.9* -9			2-26-64	177.9*	6.18-			110.0	8-01-63		-10.3	5121
\$ 82.0 \frac{7-5-64}{73.0} \frac{197.9}{7.2} \frac{107.9}{7.2} \frac{107.0}{7.2} \frac{107.9}{7.2} \fr			3-27-64	195.9*	-105.9				10-02-63	-	-13.5	
\$ 82.0 7-31-63 178.0° -96.0 5121 02N/21W-35002 \$ 118.3 17-10-4 5-08-64 5-08-64 5-08-64 5-08-64 5-08-64 5-08-64 5-08-64 5-08-64 174.5° -92.5° 5-08-64 174.5° -92.5° 5-08-64 174.5° -92.5° 5-08-64 174.5° -92.5° 5-08-64 174.5° -92.5° 5-08-64 174.5° -92.5° 5-08-64 174.5° -92.5° 5-08-64 174.5° -92.5° 5-08-64 174.5° -92.5° 5-08-64 174.5° -92.5° 5-08-64 174.5° -92.5° 5-08-64 174.5° -92.5° 5-08-64 174.5° -92.5° 5-08-64 174.5° -92.5° 5-08-64 174.5° -92.5° 5-08-64 174.5° -92.5° 5-08-64 175.5° -92.5° 5-08-64 175.5° -92.5° 5-08-64 175.5° -92.5° 5-08-64 175.5° -92.5° 5-08-64 175.5° -92.5° 5-08-64 175.5° -92.5° 5-08-64 175.5° -92.5° 5-08-64 175.5° -92.5° 5-08-64 175.5° -92.5° 5-08-64 175.5° -92.5° 5-08-64 175.5° -92.5° 5-08-64 175.5° -92.5° 5-08-64 175.5° -92.5° 5-08-64 175.5°			4-29-64	197.9#	-107.9				12-10-63	121.30	-11+3	
\$ 82.0 \(\frac{5}{3} \) \(\f			2-28-64	195 . 3*	-105.5				1-31-64	121.1	-11.	
\$ 82.0 7-31-63 178.0* -96.0 5121 \$ 90.06-63 114.0** -96.0 5121 \$ 10.31-64 16.0** -96.0 16.0** \$ 10.27-63 16.0** -96.0 16.0** \$ 10.27-63 16.0** -74.0 \$ 10.27-64 16.0** -74.0 \$ 2.26-64 16.0** -10.0** \$ 2.26-64 16.0** -10.			6-30-64	213. up	-123.9				5-11-64	122.3P	-12,8	
9-0-6-6-3 174-6-5 -92-5 02N/21W-35D02 S 118-3 B-010-6-3 118-3 11-3-6-4 174-5 -92-5 174-6-5 174		82.0	7-31-63	178.0*	0.96-							
10-27-63 116-03 -944.0 10-107-63 10-107-63 10-107-63 10-107-63			9-09-63	174.5*	-92.5			118.3	8-01-63	218.5	-100.2	5121
10-29-63 169-0 -77-0			9-27-63	176.0*	0.46-				10-02-63	221.3	-103.0	
12-27-63 195.0 -67.0			10-31-63	159.0	-77.0				12-10-63	203.0*	-84.7	
12-76-4 19-8 -77-8 19-8			11-29-63	149.0	-67.0				1-31-64	202.8	C+48-	
1-29-64 155.0* -10.2.0			12-27-63	156.0	-74.0				3-17-64	220.0P	-107.7	
\$ 85.1 77-64 184.09 - 1.03.00 \$ 4.27-64 184.09 - 1.03.00 \$ 5.28-64 184.09 - 1.03.00 \$ 5.28-64 184.09 - 1.04.00 \$ 5.28-64 184.09 - 1.04.00 \$ 5.28-64 184.09 - 1.03.00 \$ 12.29-63 177-64 187.29 - 1.03.00 \$ 11.29-63 177-64 - 1.03.00 \$ 11.29-63 177-64 - 1.03.00 \$ 11.29-63 177-64 - 1.03.00 \$ 11.29-63 177-64 - 1.03.00 \$ 11.29-63 177-64 - 1.03.00 \$ 11.29-63 177-64 186.09 - 1.01.01 \$ 11.29-63 177-64 186.09 - 1.01.01 \$ 11.29-63 177-64 186.09 - 1.01.01 \$ 11.29-63 177-64 186.09 - 1.01.01 \$ 11.29-63 177-64 186.09 - 1.01.01 \$ 11.29-63 177-64 186.09 - 1.01.01 \$ 11.29-63 177-64 186.09 - 1.01.01 \$ 11.29-63 177-64 186.09 - 1.01.01 \$ 11.29-63 177-64 186.09 - 1.01.01 \$ 11.29-63 177-64 186.09 - 1.01.01 \$ 11.29-63 177-64 186.09 - 1.01.01 \$ 11.29-63 177-64 186.09 - 1.00.01 \$ 11.29-63 177-64 186.00 - 1.00.01 \$ 11.29-63 177-64 186.00 - 1.00.01 \$ 11.29-63 177-64 186.00 - 1.00.01 \$ 11.29-63 177-64 186.00 - 1.00.01 \$ 11.29-63 177-64 186.00 - 1.00.01 \$ 11.29-63 177-64 177-63 177-64 177-64 177-64 177-64 177-64 177-64 177-64 177-64 177-64 177-64 1			1-29-64	159.8	-77.8				5-08-64	226.0	-107.7	
\$ 85.1 7-30-64 1875105.5			40-07-7	* 0 0 0 0	000			1 30 6	0	4 7 7 6 6	0 100	
5 85.1 7-6-8-64 174.717.2			4-20-64	1004001	10001			0 0 0 7 1	10-02-63	251-4A	122.8	2171
S 85.1 7-30-64 187.5105.5 1910.4 1911.6			5-28-64	174.2*	24200				12-11-63	215.4A	10000	
\$ 85.1 7-30-63 183.2* -98.1 5411 3-17.64			6-30-64	187.5*	-105.5				1-31-64	74.777	0 00 00 00 00 00 00 00 00 00 00 00 00 0	
\$ 85.1 770.65 100.66 -92.7 5411 9-24-63 1170.66 -92.7 5411 10-26-63 160.67 -92.7 5411 11-29-63 175.4 -90.3 5121 11-29-63 175.									3-17-64	254.4A	-125.8	
10-24-63 170-64 -95.7		85.1	7-30-63	183.2*	-98.1	5411			5-08-64	250.4A	-121.8	
9.246.3 170.6* -05.5 11.29.64.3 176.4* -09.3 11.29.64.3 176.4* -90.3 11.29.64.3 176.4* -90.3 11.29.64.3 176.4* -90.3 11.29.64.3 176.4* -90.3 11.29.64.3 176.4* -90.3 11.29.64.3 176.4* -101.8 5.316.4 186.9* -1018.8 5.316.4 186.9* -1018.8 5.316.4 186.9* -1018.8 5.316.4 186.9* -101.8 5.316.4 186.9* -100.3 5.316.4 186.9* -100.3 5.316.4 186.9* -100.3 5.316.4 186.9* -100.3 5.316.4 186.9* -100.3 5.316.4 186.9* -100.3 5.316.4 186.9 -100.3 5.316.4 186.8 -1			8-21-63	11/08*	1.26-						0	0
12.29 - 63 175.4			20-22-02	170.0*	0 2 0 2			12103	69-10-9		-1/8.5	2171
12 1-6 17 17 17 17 17 17 17 1			11-20-63	175.4*	000				12-11-63		-166-5	
1-30-64 166.3 -21.2 2-23-64 166.3 -21.2 4-28-64 166.9101.8 5-31-64 193.9101.8 5-31-64 193.9101.8 5-31-64 193.9100.3 5 140.4 8-01-63 216.978.5 5121 12-11-63			12-31-63	177.2*	- 12 . 1				1-31-64		-169.5	
2-23-64 176.3* -91.2 4-28-64 195.9* -1008.8 5-31-64 195.9* -1008.8 5-24-64 195.9* -1008.8 5-140.4 8-01-63 2181.8 12-12-63 218-8 12-12-63			1-30-64	166.3	-81.5				3-17-64	326.8P	-1990	
5 140.4 8-01-63 218.9 - 101.8 8 02N/21W-36F01 S 133.5 8-01-63 10-02-63 5-31-64 193.9 - 1010.8 8 12-10-63 218.9 - 78.5 5121 1-531-64 11-63 12-10-63 215.9 - 75.5 1-31-64 1-31-64 1-31-64 1-31-64 1-31-64 1-31-64 1-31-64 1-31-64 1-31-64 1-31-64 1-31-64 1-31-63 1-31-64 1-31-64 1-31-64 1-31-64 1-31-64 1-31-64 1-31-64 1-31-63 1-31-64 1-31-64 1-31-64 1-31-64 1-31-64 1-31-64 1-31-64 1-31-63 1-31-64 1-31-64 1-31-64 1-31-64 1-31-64 1-31-64 1-31-64 1-31-63 1-31-64 1-31-64 1-31-64 1-31-64 1-31-64 1-31-64 1-31-64 1-31-63 1-31-64 1-31-6			2-23-64	176.3*	-91.2				5-08-64	277.8A	-150.5	
5 140.4 8-01-63 218.9 - 100.3 10-02-63 13.5 8-01-63 10-02-63 10-02-63 10-02-63 10-02-63 10-02-63 10-02-63 10-02-63 10-02-63 10-02-63 10-02-63 10-02-63 10-02-63 10-02-63 10-02-63 10-02-63 10-03-64 10-03-63 10-02			4-28-64	186.9*	-101+8							
\$\begin{array}{c ccccccccccccccccccccccccccccccccccc			5-31-64	193.9*	-108•8			133.5	8-01-63	231.2A	T-616-	5121
5 140.4 8-01-63 218.9 -78.5 5121			9-54-94	185.4*	-100.3				10-02-63	225.2A	-91.97	
10-07-63 276-09 - 66-55 1-0-64 276-09 - 10-07-64 276-09 - 10-07-64 276-09 - 10-07-64 25-18 - 114-7		2 0 7 1	0	40	7.0	1019			12-11-63	203.2A	-64.7	
12-10-63 215.9 -75.5 1-31-64 215.7 -79.3 3-17-64 255.1* -114.7 02N/21M-36602 5 156.0 d-01-0.3 5-08-64 239.9* -99.5 (CONT.)		7	10-02-63	226.9*	1 10 e U				3-17-64	236.24	-1001-	
1-31-64 255-14 -114-7 02N/21W-36602 5 136-0 G-02-63 5-08-64 239-94 -199-5 (CON7-1)			12-10-63	216.0	176.5				5-17-04	237.2	1000	
3-17-64 255.1* -114.7 02N/21w-36602 5 156.0 0-01-03 5-08-64 239.9* -99.5 (CONT.)			1-31-62	219.7	1 1 2 2 1				***************************************	20102	• 001	
5-08-64 239.9* -99.5 10-02-63 (CONT.)			3-17-64	255.1*	-114.7			136.0	8-01-03	241.6P	-105.6	1715
			5-08-64	239.9*	5.66-	_			10-02-63 (CONT.)	227.6	-91.6	
Approximate around surface elevation	Questionable measurement	nent	7 0 0	Loproximale or	ound surface a	levotion	P Pump	ing meditinement		V	A Air course of	Air goure measurement

State Well Number	G S Flex	Date	Dist. G. S. to Water Surface, In Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G S Elev.	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev . In Feet	Agency Supplying Data
	-		SANTA	LLAKA-CA	LLtoUAS	CLAKA-CALLEGUAS HYDRO UNIT U-03.00	00				
OXNARD PLAIN HYD PLEASAN	NO SUBUNI	PLAIN HYDRO SUBUNIT U-03 PLEASANT VALLEY HYDRO SUBAREA	U-03.A0 REA	U-03.A2		SANIA PAULA HYDKU SUBUNII SANTA PAULA HYDK	LA HYDRO SUBUNII SANTA PAULA HYDRO	D SUBAREA	0-03.00	U-03.B1	
02N/21W-36G02 S	136.0	12-11-63 1-31-64 3-17-64 5-08-64	204.4 729.6P 740.6P 236.6	-68.4 -93.6 -104.6	5121	02N/21W-06L01 S	149.0	7-30-63 8-27-63 9-23-63 11-06-63 11-29-63	79.8 83.5 86.1 84.0 82.1	669 652 653 653 653 653 653 653 653 653 653 653	5411
02N/21W-36N01 S	110.1	7-24-63 12-06-63 1-31-64 3-11-64 5-07-64	172.0 177.0 177.8 193.0	-61.9 -66.9 -67.7 -82.9	5121			1-02-64 1-29-64 2-23-64 3-27-64 4-27-64 5-25-64	88 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	6 5 5 6 5 6 5 6 6 6 6 6 6 6 6 6 6 6 6 6	
02N/21W-36N02 S	109.2	7-24-63 10-02-63 17-06-63 1-31-64 3-11-64 5-07-64	122.4 121.9 123.4 123.6 123.9 124.9	-13.2 -12.7 -14.5 -14.5 -15.7	5121	02N/22W-01E02 S	162.0	7-09-63 8-14-63 10-22-63 12-19-63 2-13-64 4-16-64 6-17-64	11.0 116.6 13.0 7.0 5.1 14.0	151 1455.0 11455.0 11555.0 11486.0	5121
						02N/22W-01N01 S	132.9	7-09-63	7.68	43.2	5121
						02N/22W-02C01 S	177.4	7-08-63 8-14-63 10-72-63 17-19-63 2-13-64 4-16-64 6-16-64	26.0 20.0 20.0 30.0 30.0 50.0	11511 1477 11576 11566 11566 11466 1466 1466 1466 1466	5121
						02N/22W-02K04 S	155.1	8-15-63 10-23-63 12-19-63 2-13-64 4-16-64 6-17-64	26.9* 13.9* 12.9* 0.7 15.0	128.2 141.2 142.2 154.4 160.1	5121
						02N/22W-02N01 S	181.8	7-09-63 8-15-63 10-23-63 12-19-63 2-13-64 4-16-64	65.3 63.7 65.7 64.0 65.0	116.5 118.1 116.1 118.8 117.8	5121
* Ouestloonble measurement		**									

	Agency Supplying Data
	Water Surface Elev., In Feet
	Dist. G. S. to Water Surface in Feet
	Dote
117	G. S. Elev .
SACOND WATER LEVELS AT WELL	State Well Number
MAIER M	Agency Supplying Data
2000	Water Surface Elev., in Feet
20	Dist. G. S. to Water Surface, in Feet
	Date
	G. S. Elev., in Feet
	State Well Number

Agency Supplying Dota			5121	5121	5121	5121						5121							1716							5121			surement
Water Surface Elev., In Feet		U-03.81	125.9	00000000000000000000000000000000000000	123.0 127.2 130.0 126.2 123.2	42.3	37.3	44.5	44 0 0 7 7	44.3		110.1	0 0 0	11111	1110	110.4	108.1		1010	34.	27.0	6 - 4	37.4	75.4		192.9	206.9		Alr gauge measurement
Dist. G. S. to Water Surface in Feet		J-03.B0	171.5	2223.0* 196.4 207.0 197.7 197.8 202.0	91.2 87.0 84.2 88.0 91.0	195.9	200.9	193.7	193.4	193.9		127.9	129.0	126.9	126.8	127.6	129.9		9.16	8 6 6 8	101.6*	10.10	101.7*	104.1*		154.7P	140.7P		∢
Oate		SUBAREA	4-16-64 6-17-64	7-09-63 8-14-63 10-22-63 12-19-63 2-13-64 4-16-64	8-15-63 12-19-63 2-13-64 4-16-64 6-17-64	7-09-63	8-14-63	12-19-63	2-13-64	0-16-64		7-09-63	8-14-63	12=10=62	2-13-64	4-10-64	6-16-64	:	7-09-63	8-15-63	10-23-01	50-61-71	2-13-64	6-17-64		10-18-63	12-18-63	(CONT.)	
G. S. Elev . in Feet	00	LA HYDRO SUBUNIT SANTA PAULA HYDRO	297.4	292.3	214.2	238.2						238.0						1	129.5							347.6			Pumping measurement
State Well Number	HYDRO UNIT U-03.00	SANTA PAULA HYDRO SUBUNIT SANTA PAULA HYDR	02N/22W-03M01 S	02N/22W-03M02 S	02N/22W-03R02 S	02N/22W-10C01 S						02N/22W-10C02 S							02N/22W-11A01 S							03N/21W-02001 S			P Pumpir
Agency Supplying Data	LEGUAS		5121	5121	5121		5121						5121											5121				_	vation
Water Surface Elev., In Feet	CLARA-CALLEGUAS	U-03.B1	113.8	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	111.9 136.9 143.9 161.9	4	127.6	122.0	130.1	128.1	122.1		133.6	126.1	10000	1 40 4	126.9	128.6	133.3	129.8	124.9	123.6	176.6	121.8	116.6	110.1	119.9	124•1	nd surface ele
Dist. G. S. to Water Surface, in Feet	SANTA	U-03.B0	68.0	98.8 99.6 94.3 100.4* 99.5* 102.3*	189°44P 164°44A 157°44A 139°44A	4	113.4	119.0	110.3	112.9	118.7		113.4	120.9	2 0 0 7 7	116 67	120.1	118.4	113.7	117.2	122.1	123.4	120.4	175.6	180.6		p== .	173.3	* * Approximate ground surface elevation
Date		SUBAREA	(CONT.) 6-17-64	7-09-63 8-15-63 10-23-63 12-19-63 2-13-64 4-16-64	8-14-63 10-22-63 12-19-63 2-13-64 4-16-64 6-17-64		7-09-63	10-22-63	12-19-63	2-13-64	6-16-64		7-29-63	9-03-63	9-25-63	11-26-63	12-26-63	1-28-64	2-25-64	3-25-64	4-28-64	5-26-64	6-26-64	7-09-63	8-14-63	10-22-63	12-19-63	2-13-64 (CONT.)	* * Ap
G. S. Elev., In Feet		LA HYDRO SUBUNIT SANTA PAULA HYDRO	181.8	128.2	301.3		241.0						247.0											297.64					64
State Well Number		SANTA PAULA HYDRO SUBUNIT SANTA PAULA HYDR	02N/22W-02N01 S	02N/22W-02R02 S	02N/22W-03E01 S		02N/22W-03J01 S						02N/22W-03K01 S											2 LOMED#WCC/NCO					Questionable measurement

TABLE C-2
GROUND WATER LEVELS AT WELLS

			2	20000	MAILE	י דר ורך שו ווד	2				
State Well Number	G. S. Elev., in Feet	Date	Dist G S to Water Surface, In Feet	Water Surface Elev . in Feet	Agency Supplying Data	State Well Number	G S Elev , in Feet	Date	Dist, G. S. to Water Surface in Feet	Water Surface Elev., In Feet	Agency Supplying Data
			SANTA	CLARA-CA	LLEGUAS	CLARA-CALLEGUAS HYDRO UNIT U-03.00	00				
SANTA PAULA HYDRO SUBUNIT SANTA PAULA HYDR	LA HYDRO SUBUNIT SANTA PAULA HYDRO	O SUBAREA	U-03•83	U-03.81		SANTA PAULA HYDRO SUBUNIT SANTA PAULA HYDR	LA HYDRO SUBUNIT SANTA PAULA HYDRO	O SUBAREA	U-03.B0	J-03.81	
03N/21W-02Q01 S	347.6	(CONT.) 4-14-64 6-09-64	137.7P 113.7	209.9	5121	03N/21W-11E03 S	317.0	7-08-63 8-07-63 10-16-63	83.9 103.9P 112.0P	233.1 213.1 205.0	2753
03N/21W-09K01 S	369.1	2-12-64	163.0	206.1	5121			12-18-63	7 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	232.6	
03N/21W-09K02 S	361.6	7-02-63	159.5 180.8P	202.1	5121			1-24-64 2-14-64 3-14-64	8 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	232.1 235.0 233.5	
		10-18-63 12-18-63 2-12-64	186.5P 160.3 164.7	175.1 201.3 196.9				4-09-64 5-11-64 6-10-64	81. 90.0 90.0 90.0	235.1 226.4 228.2	
		4-15-64	156.7	204.9		03N/21W-11F03 S	308.0	7-09-63	105.5P	202.5	2753
2 K0980-W16/NEO	297.0	7-(17-63	148.4P	148.	2753			8-07-63	94.6P	213.4	
		8-06-63	157.7P	139+3	,			11-13-63	78.5	229.5	
		10-14-63	141.6P	155.4				12-16-63	83.3	224.7	
		12-18-63	89.6	207.4				2-14-64	d 2	226.8	
		1-24-64	98.1	198.9				3-14-64	83.3	224.7	
		2-14-64	150.57	146+5				4-00-4	12.4	235.6	
		4-01-64	132.3P	164.7				6-10-64	74.3P	213.7	
		5-12-64	86.0	211.0			, 100		, , ,		
		40-71-0	0	0.00		C 20011-W12/WC0	00100	8-13-63	00000	242.9	1716
03N/21W-10AU1 S	359.2	7-08-63	162.9P	196.3	2753			10-18-63	65.7	241.9	
		8-06-63	180.7P	178.5				12-18-63	05.0	245.6	
		11-13-63	141.7	217.5				4-15-64	7 d	251.1	
		12-18-63	139.3	219.9				79-60-9	61.2*	246.4	
		1-24-64	175.4P	183 • 8		03N/21w=11H03 C	4-906	x=13=63	41.6	247.8	6121
		3-15-64	146.6	212.0				10-18-63	0 4 0	24701	4
		49-60-4	171.5P	187.7				12-18-63	24.5	254.9	
		5-11-64	151.6	207.4				2-12-64	51.8	257.6	
		6-06-64	1/3.44	185.6				4-15-64	52.6 59.8	256.8	
03N/21W-10E01 S	365.6	7-02-63	155.6	210.0	5121						
		8-13-63	166.1	199.5		03N/21W-11J01 S	286.5	7-02-63	41.5	245.3	5121
		2-12-63	16.4	194.0				8-13-63	46.3	240.7	
		4-15-64	161.3	204.5				12-18-63	1 0 7 7 7	241.04	
		6-16-64	169.6	196.0				2-12-64	42.1	244.4	
* Questionable measurement	ment	*	** Approximate ground surface elevation	ground surface	elevation	nud d	P Pumping measurement	(CONT.)		A Air gauge	A Air gauge measurement

)	1			2				
State Well Number	G. S. Elev., in Feet	Dote	Dist. G. S. to Water Surface, in Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev., in Feet	Agency Supplying Data
			SANTA		ALLEGUAS	CLARA-CALLEGUAS HYDRO UNIT U-03.00	00				
SANTA PAULA HYDRO SUBUNIT SANTA PAULA HYDR	LA HYDRO SUBUNIT SANTA PAULA HYDRO	O SUBAREA	U-03.B0	U-03.81		SANTA PAULA HYDRO SUBUNIT SANTA PAULA HYDR	LA HYDRO SUBUNIT SANTA PAULA HYDRO	O SUBAREA	U-03.B0	U-03.81	
03N/21W-11J01 S	286.5	(CONT.) 4-15-64 6-09-64	40.7 45.1	245.8	5121	03N/21W-12E05 S	298•3	10-18-63 12-18-63 2-12-64 4-15-64	47.0 42.0 42.0 42.0	250.8 255.6 256.3 256.3	5121
03N/21W-11P01 S	251.0	7 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -	2222201 2222200 222200 222200 222200 222200 222200 222200 222200 222200 222200 222200 222200 222200 222200 222200 222200 222200 222200 222200 222000 22200 22200 22000 22000 22000 22000 22000 22000 22000 22000 22000 22000 22000 22000 22000 22000 22000 22000 200000 2000000	64.46 5.34.66 5.34.	5411	03N/21W-15C04 S	241.64	4 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	44 40 4 7 W W W W W W W W W W W W W W W W W W	256.4 198.6 208.7 208.7 208.7 208.7 208.7 208.7 208.7 208.7 208.7 208.7 208.7 208.7 208.7 208.7 208.7 208.7 208.7 208.7 208.7	2753
03N/21W-12D03 S	301.9	7-29-63 9-03-63 10-25-63 11-26-63 12-26-63 12-25-64 2-25-64 4-27-64 5-26-64 4-27-64 5-29-64	44046444466666666666666666666666666666	253.0 252.0 253.0 253.0 262.1 261.0 255.1 255.1 251.0 251.0	5121	03N/21W-16A01 S	2 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	10-10-63 11-10-64 12-14-64 2-12-164 4-07-64 5-12-64 5-12-64 6-04-64		1995 1995 1995 1995 1995 1995 1995 1995	2753
03N/21W-12E02 S	273.0	7-07-63 8-07-63 10-16-63 11-12-63 12-11-64 1-2-14-64 2-14-64 3-15-64 4-07-64 5-07-64	14.9 23.7 22.1 1d.5 8.0 9.3 8.1 15.4 17.6 17.0 17.0	256695 256695 2569	2753	03N/21W-16601 S	2 4 4 6 9 3	7-10-9-10-9-10-9-9-9-9-9-9-9-9-9-9-9-9-9-	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1886. 1886. 1986. 1986. 1986. 1986. 1998. 1998. 1998. 1999. 1916. 1916. 1916.	2753
03N/21W-12E05 S	298.3	7-02-63	50.7	247.6	5121	03N/21W-16H01 S	250.8	7-02-63 8-13-63	56.3	201.5	5121
Questionable measurement	nent	4 * *	Approximate gr	Approximate ground surface elevation	evalion	P Pumpi	Pumping measurement		∢	Air gauge measurement	adsurement

TABLE C-2

	MAPLIC	VVELLO
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	CINIDAO	G K C C K C

State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface, in Feet	Water Surface Elev., in Feet	Agency SupplyIng Data	State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev., in Feet	Agency Supplying Data
			SANTA	4	LLEGUAS	CLARA-CALLEGUAS HYDRO UNIT U-03.00	00				
SANTA PAULA HYDRO SUBUNIT SANTA PAULA HYDR	LA HYDRO SUBUNIT SANTA PAULA HYDRO SUBAREA	T RO SUBAREA	U-03.B0	U-03.B1		SANTA PAULA HYDRO SUBUNIT SANTA PAULA HYDR	NO SUBUNIT	LA HYDRO SUBUNIT SANTA PAULA HYDRO SUBAREA	U-03.80	U-03.81	
03N/21W-16H01 S	250.8	(CONT.) 10-22-63 12-18-63 2-12-64 4-13-64 6-16-64	0 4 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	195.0 200.5 205.0 205.0 203.2	5121	03N/21W-17001 S	284.0	9-03-63 9-25-63 10-29-63 11-26-63 12-26-63 12-26-63		177.0 184.2 173.0 195.0 194.6	5121
03N/21W-16H02 S	250•1	7-02-63 8-13-63 10-22-63 12-18-63	50 50 50 50 50 50 50 50 50 50 50 50 50 5	198.4 190.3 192.1 201.3	5121			2-25-64 3-25-64 4-28-64 5-26-64 6-26-64	94-84 98-97 95-88 96-2	186.2 194.3 185.2 186.2 187.8	
		4-13-64		203°4 193°8		03N/21W-17R01 S	262.4	8-13-63	77.5P 75.2P	184.9	5121
03N/21W-16H03 S	240.8	7-02-63 12-18-63 2-12-64	57.3 38.3 37.0	183.5 202.5 203.8	5121			2-12-64 4-15-64 6-16-64		198.7 196.3 187.2	
03N/21W-16K01 S	234.0	7-09-63 8-11-63 10-16-63 11-10-63 17-16-64 2-124-64 3-15-64		19949 19949 19949 19949 1999 1999 1999	2753	03N/21W-19A02 S	246.5	7-02-63 8-14-63 10-17-63 12-18-63 2-12-64 4-15-64 6-16-64		183.2 1793.2 180.0 188.0 187.0 179.0 179.0	5121
		4-07-64 5-12-64 6-10-64	32.0 38.1 44.6	202.0 195.9 189.4		03N/21W-19G01 S	250.0	7-07-63 8-06-63 10-15-63		183.2	2753
03N/21W-16K02 S	230.1	7-09-63 8-11-63 10-16-63 11-1:-63 12-16-63 1-16-63		1996	2753			11-10-63 12-11-63 12-11-64 2-124-64 3-15-64 4-07-64 5-11-64	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1746-8 1746-8 18-8-8 1746-7 1746-7 165-6 8	
		5-12-64 5-12-64 6-10-64	27.0 27.0 36.5 41.3	193.1 193.6 188.8		03N/21w-19R01 S	235.4	7-02-63		181.5	5121
03N/21W-17001 S	284.0	7-29-63 (CONT+)	95.8	188.2	5121			12-18-63 2-12-64 (CONT.)	0.00	186.0	
 Questionable measurement 	ement	in.	Approximate g	Approximate ground surface elevation	levation	Pump	Pumping measurement			A Air gauge n	Air gauge measurement

	G. S. Elev., In feet	Date	D.st G S to Water Surface, in Feet	Water Surface Elev., In Feet	Agency Supplying Data	State Well Number	G. S. Elev., In Feet	Dote	Dist G S. to Water Surface In Feet	Water Surface Elev., In Feet	Agency Supplying Data
			SANTA		NLLEGUAS	CLARA-CALLEGUAS HYDRO UNIT U-03.00	00				
HYDR TA P	SANTA PAULA HYDRO SUBUNIT SANTA PAULA HYDRO	r RO SUBAREA	U-03.B0	U-03.B1		SANTA PAULA HYDRO SUBUNIT SANTA PAULA HYDR	O SUBUNITA	LA HYDRO SUBUNIT SANTA PAULA HYDRO SUBAKEA	U-03.B0	U-03.81	
S	235.9	(CONT.)	52.5	183.4	5121	03N/21W-21601 S	220.8	11-29-63	23.3	197.5	5411
v	239.7	7-02-63 8-14-63 10-17-63 12-18-63 2-12-64 4-15-64	55 56 66 66 66 66 66 66 66 66 66 66 66 6	184.1 165.1 183.1 190.7 192.1 189.6	5121			11234-164 3-1264 4-127-164 5-123-164 6-127-164	20 · 8 22 · 8 22 · 8 21 · 6 27 · 4 2 · 7	1990 2000 1980 1990 1930 1930 1930	
03N/21W-20J02 S	203.3	7-02-63 8-14-63 10-17-63 12-18-63 7-12-64 4-15-64	15.0 16.2 16.2 16.1	168 - 2 - 1 163 - 3 - 1 163 -	5121		Λ • Λ Λ Τ Ζ	8-13-63 10-22-63 12-18-63 2-12-64 4-15-64	2000 X 30 0000 X 30 0000 X 30 0000 X 30	199 • 6 199 • 6 199 • 6 199 • 6	
03N/21W-20M01 S	230.6	7-29-63 9-03-63 9-25-63 10-29-63	00000 0000 0000 0000 0000 0000 0000	170.1 178.1 178.1 178.3 188.3	5121	6) 	8-14-63 10-22-63 12-18-63 2-12-64 4-15-64 6-16-64	250.00 200.00 200.00 118.88 109.2	175.3 186.5 190.9 192.1 191.7	7 7 7
03N/21W-20PU1 S	2 1 0 0	12-26-69 1-27-64 3-25-64 4-28-64 5-26-64 6-28-64 7-02-63	447.00 471.00 474.00 55.00 55.00 57.	18666 1187646 1187661 1181661 181766	5121	03%/.1%-29801 5	1 7 2 • 0	7-30-63 8-27-63 9-23-63 11-06-63 3-26-64 4-27-64 5-23-64	2 2 0 0 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1811 174996 174996 174996 186093 186093	5411
		8-14-53 10-22-63 12-18-63 2-12-64 4-15-64 6-16-64		177.6 178.3 181.7 177.6 173.6 167.7		03N/21W-29C01 S	196.9	7-29-63 9-03-63 9-25-63 10-29-63	16.8 17.0 11.0 11.0 11.0	180.1 179.99 178.1 178.1 179.9	5121
03N/21W-21B01 S	220.8	7-30-63 8-27-63 9-23-63 10-29-63	27.4 24.5 26.7 27.2	193.4 172.3 173.7 193.6	5411			12-76-63 1-27-64 2-25-64 3-25-64 4-27-64	10.1 17.8 16.0 16.8	179.1 179.1 180.9 182.1	
Questionable measurement	\$U\$	(• LNOU)	Approximate ground surface elevation	ound surface e	levation	d Pump	Pumping measurement	(CONT.)		A Air gauge m	Air gauge measurement

TABLE C-2

	Woter Surface Elev . In Feet	
	Dist. G. S. to Water Surface in Feet	
	Date	
.LS	G. S. Elev.,	
GROUND WATER LEVELS AT WELLS	State Well Number	
WATER	Agency Supplying Data	
OND	Water Surface Elev., in Feet	
GRC	Dist. G. S. to Water Surface, in Feet	
	Date	
	G S Elev.	-
	State Well Number	

S. Woter Agency Surface Supplying	00 U-03•C1	366.7 366.7 366.7 366.7 366.7 371.4 511.4	33.00	357.5 357.5 357.5 357.5 357.6	352.9 5121 348.6 0 846.9 5 345.4 3 344.6
Dist. G. S. to Water Surface In Feet	U-03.C0	10-25-63 100+7 1-13-64 908-9 8-07-63 62-0 10-09-63 73-7P 12-12-64 72-9 12-20-64 72-9 12-13-64 72-9 12-13-64 72-9 12-13-64 72-9 12-13-64 72-9 12-13-64 72-9 13-13-64 73-9 13-13-64 73-9 1		7-29-63 90-5 90-6 90-6 90-6 90-6 90-6 90-6 90-6 90-6	8-07-63 49*0 10-09-63 53*3 12-12-63 55*0 2-06-64 56*5 3-20-64 57*3
G. S. Elev.,	U-03.00 RO SUBUNIT FILLMURE HYVRO SUBARLA	4 60 5 60 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6		40800	401.9
Stote Well Number	CCARA-CALLEGUAS HYDRO UNII U-03.00 SESPE HYDRU SUBUNII U-03.81 FILLMURE H	03N/19W-05001 S		03N/20W-01D01 S	03N/20W-01E01 S
Agency Supplying Data	LLEGUAS	5121	5121		
Water Surface Elev., in Feet	CLARA-CA	151 152 153 153 153 153 153 153 153 153 153 153	152.8 153.3 160.0 101.7 149.0 151.0		
Dist. G. S. to Water Surface, in Feet	SANTA U-03.60	22665 22665 2266 2266 2260 2260 2260 23661 2661 2661 2661 2661	28.2 27.0 119.3 30.0 30.0 30.0		
Date	O SUBAREA	(CONT.)	8-14-63 10-12-63 12-13-64 4-15-64 6-16-64		
G S Elev.	LA HYDRO SUBUNIT SANTA PAULA HYDRO	180.6	CU4 S 181.0 8-10-12-12-12-12-12-12-12-12-12-12-12-12-12-		
State Weil Number	SANTA PAULA HYDRO SUBUNIT	03N/22W-36K02 5	03N/22W-36K04 S		

A Air gauge measurement

P Pumping measurement

• • Approximate ground surface elevation

Questionable measurement

TABLE C-2
GROUND WATER LEVELS AT WELLS

State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface, in Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface in Feet	Woter Surface Elev., in Feet	Agency Supplying Data
			SANTA	CLARA-CALLEGUAS	LLEGUAS	HYDRO UNIT U-03.00	00				
SESPE HYDRO SUBUNIT FILLMORE HY	YDRO	SUBAREA	U-03.C0	U-03.C1		SESPE HYDRO SUBUNIT	rDRO	SUBAREA	U-03.C0	U-03.C1	
03N/20W-01G01 S	456.0	8-07-63	91.8 98.1P	354.2	5121	03N/20W-02R02 S	411.0	3-20-64	67.6	343.4	5121
		2-06-64 2-06-64 3-20-64 5-15-64	100.9 102.3 99.1	355 - 7		03N/20W-03D01 S	345.5	7-29-63 9-03-63 9-25-63	4 • 7 7 • 2 8 • 0 • 0	340.8 338.3 337.5	5121
03N/20W-02A01 S	375.6	7-30-63 8-27-63 10-24-63 11-29-63 12-31-63	33.00 33.00 33.00 33.00	348.5 345.1 342.6 342.2 342.2	5411			11-26-63 12-26-63 1-27-64 2-25-64 3-25-64	# 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	337.0 337.0 337.0 337.0 336.1	
		1-29-64 2-22-64 3-26-64 4-27-64	34.7 33.6 35.4	340.9 342.0 340.2 344.1				4-27-64 5-26-64 6-29-64	9.1* 7.4 10.2*	336.4 338.1 335.3	
		5-23-64	32.3	343.3		03N/20W-03D02 S	341.0	7-01-63 8-07-63 10-11-63	33.5P 16.6 38.2P	307.5 324.4 302.8	5121
03N/20W-02E01 S	363.0**	8-05-63 10-10-63 12-12-63 2-06-64 3-20-64	19 • 2 28 • 2 28 • 8 29 • 0	343.8 334.6 334.0 334.0	5121			12-17-63 2-11-64 4-13-64 6-04-64	17.4 17.3 13.1 37.5P	323.7 323.7 327.9	
03N/20W-02F01 S	365.1	8-07-63 10-10-63 12-12-63 2-06-64	22 2 2 2 2 2 2 2 2 2 3 2 3 2 3 3 3 3 3	346.0 346.1 336.1 337.9	5121	03N/20W-03H01 S	357.8	8-07-63 10-10-63 12-12-63 2-06-64 3-20-64 5-15-64	23.6 27.1 26.1 27.1 28.7 25.9	334.2 330.7 331.7 350.7 327.1	5121
OBN/20W-D2KUZ S	368.1	3-20-64 5-15-64 8-07-63 10-10-63 12-12-63	29.7 26.0 24.7 28.2 29.0	3350 3350 3350 3350 3350 3350 3350 3350	5121	03N/20W-03J01 S	353.6	8-05-63 10-10-63 12-12-63 2-06-64 3-20-64	17.5 32.4P 21.3 21.1	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	5121
		3-20-64	30.4	337.7		03N/20W-03J02 S	352.5	8-05-63	19.7	332.8	5121
03N/20W-02R02 S	411.0	8-07-63 10-09-63 12-12-63 2-06-64	59°4 65°4 6°5°8	351.1 346.6 345.6 344.2	5121			12-12-63 2-06-64 3-20-64 5-15-64	23.2 22.7 30.7P 22.0	329.3 329.8 321.8 330.5	
* Questionable measurement	ment	*	Approximate ground surface elevation	round surface	elevation	Pun Pun	Pumping measurement	nent		A Air gauge measurement	measur

GROUND WATER LEVELS AT WELLS

				2000		Choose which teres at week					
State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface, in Feet	Woter Surface Elev . in Feet	Agency Supplying Data	State Well Number	G S Elev., in Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev., in Feet	Agency Supplying Data
			SANTA		ALLEGUAS	CLARA-CALLEGUAS HYDRO UNIT U-03.00	00				
SESPE HYDRO SUBUNIT	YDRO	SUBAREA	U-03.C0	U-03.C1		SESPE HYDRO SUBUNIT FILLMORE H	RO SUBUNIT FILLMORE HYDRO SUBAREA	UBAREA	U-03.C0	U-03.C1	
03N/20W-03N01 S	341.8	9-26-63 11-29-63 12-31-63 1-29-64	16.3 19.0 18.8 19.7	325.5 322.8 323.0 322.1	5411	03N/20W-05D01 S	437.8	12-17-63 2-11-64 4-14-64 6-04-64	160.4P 146.5 143.4 144.5	277°4 291°3 294°4 293°3	5121
03N/20W-03P01 S	343.6	8-05-64 8-05-63 10-10-63 12-12-63 2-06-64 3-20-64	26.5 19.5 19.3 19.0 18.8 22.5	315° 2 324° 3 324° 3 324° 6 321° 1	5121		398.4	8-08-63 10-10-63 12-17-63 2-11-64 4-14-64 6-04-64		293.1 261.9 272.4 276.9 299.9 272.9	
03N/20W-04N02 S	315.6	8-05-63 10-10-63 12-12-63 2-06-64 3-20-64 5-15-64	444 600 700 700 700 700 700	310.9 310.8 311.6 311.9 310.4	5121	03N/20W-06501 S	200 000 •	7-29-69 9-03-69 9-25-63 10-29-63 11-26-63 12-26-63	1113.9P 140.9P 1113.9A 1113.9A	200000000000000000000000000000000000000	5121
03N/20W-05C01 S	412.7	7-02-63 8-08-63 10-10-63 12-17-63 2-11-64 4-14-64	11111111111111111111111111111111111111	278.7 274.64 271.62 276.7 288.2 282.2 273.7	5121	03N/20W-06J01 S	307.5	3-25-64 4-28-64 5-26-64 6-29-64 6-29-64	112.9A 109.9A 148.9P 154.9P	296.0 296.0 256.0 256.0 256.0 256.0	5121
03N/20W-05C02 S	9.607	10-10-63 12-17-63 2-11-64 4-14-64 6-04-64		275 8 266 8 293 3 3 272 4	5121	03N/20W-08A01 S	319.6	12-17-63 2-11-64 4-13-64 6-04-64 7-30-63	11.4 9.1 8.4 14.5*	296.1 298.4 299.1 293.0	5411
03N/20W-05CU3 S	404.1	8-08-63 10-10-63 12-17-63 2-11-64 4-14-64 6-04-64	105.4 106.9 103.2 98.4 101.4	298.7 297.2 300.9 305.7 302.7 298.0	5121			8-27-63 9-26-63 10-24-63 11-29-63 12-31-63 2-22-64	11 11 11 11 11 11 11 11 11 11 11 11 11	00000000000000000000000000000000000000	
03N/20W-05D01 S	437.8	7-02-63 8-08-63 10-10-63	168.2* 153.9 150.6	269.6 283.9 287.2	5121			5-23-64 5-23-64 6-24-64	14.3	305.3	
* Questionable measurement	nent		Approximate ground surface elevation	ound surface e	elevation	P Pumpi	Pumping measurement	uţ.		A Air gouge r	Air gauge measurement

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GROUND WATER LEVELS AT WELLS

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: A : 1 : 2	CLANA-CALIBRATAS DERING DELLE TEGESTORS	5 1047 FM-17801 S	S 10 To C - MC L JOHN S	5 60 10 2 m C C C C C C C C C C C C C C C C C C	\$ 301 62 - #63 7400		1200 1 2 m - 1200 2 2	nan/194-31052 S
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State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface, in Feet	Water Surface Elev., in Feet	Agency Supplying Data	Stote Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev., In Feet	Agency Supplying Data
			SANTA	CLARA-CA	LLEGUAS	CLARA-CALLEGUAS HYDRO UNIT U-03.00	00				
SESPE HYDRO SUBUNIT	YDRO	SUBAREA	U-03.C0	U-03.C1		SESPE HYDRO SUBUNIT	RO SUBUNIT FILLMORE HYDRO SUBAREA		U-03.C0	U-03.C1	
04N/19W-31E01 S	417.8	8-27-63 9-26-63 11-06-64 11-02-64 1-29-64 2-28-64 2-29-64 3-29-64 3-29-64 3-29-64 5-23-64 6-24-64	4.00 C C C C C C C C C C C C C C C C C C	38825. 38825. 37496. 37496. 37496. 38874. 38874. 38874. 38874.	5411	04N/19W-32A02 S	467.6	10-19-63 10-26-63 11-02-63 11-09-63 11-16-63 11-30-63 12-14-63 12-14-63	266.9 266.8 266.8 256.6 255.7 265.7 27.2 27.2 27.2	4400.7 4400.7 4400.8 4441.0 4441.9 44	5411
04N/19W-31L01 S	431.8	3-06-64	47.0	384.8	5121			1-04-64	29.5	438.9	
04N/19W-31N03 S	423.5	69-90-6	58 • 8P	364.7	5121			1-26-64	29.0	438.6	
		9-27-63 10-30-63 11-29-63 1-30-64 2-26-64	55.4 560.0 60.0 60.1	3679-7-7-8-8-8-8-8-8-8-8-8-8-8-8-8-8-8-8-8				2-01-64 2-08-64 2-15-64 2-22-64 3-01-64	200 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	44336 44336 44336 4336 4336 4346 4346 4	
	0 0 0	4-30-64	56.3	367.2	101			3-15-64	31.6	436.0	
04N/19W-31R02 S	458 + 2	10-25-63 1-13-64 3-06-64 5-07-64	91.8 90.0 96.7 94.2	368.2 361.5 361.5	1716			3-29-64 4-04-64 4-11-64 4-18-64 4-26-64	20 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	4470 4470 4470 4470 4470 4470 4470	
04N/19W-32A02 S	467.6	7-03-7-10-63 7-10-63 7-12-63 7-12-63 7-13-16-63 8-03-16-63 8-13-63 8-14-63 8-28-63 8-28-63	16.4 17.3 18.2 19.2 21.0 21.9 22.0 22.0 22.0	4551°C 4501°C 4500°C	5411			5-02-64 5-17-64 5-17-64 5-21-64 6-12-64 6-11-64 6-11-64 6-11-64	255 275 2775 2775 2775 2775 2775 2775 2	44444444444444444444444444444444444444	
		9-11-63 9-18-63 9-21-63 9-28-63	24°9 24°9 24°9 24°9	443°0 443°0 443°0 443°0		04N/19W-32B01 S	458.6	10-23-63 3-04-64 5-07-64	26.9 30.9 24.6	431.7 427.7 434.0	5121
		10-05-63 10-12-63 (CONT.)	26.0	441.6		04N/19W-32F02 S	451.7	10-25-63 1-13-64 (CONT.)	47.2 53.6	404.5 398.1	5121
* Questionable measurement	ant		Approximate ground surface elevation	ound surface e.	levation	P Pump	P Pumping measurement			A Air gauge m	Air gauge measurement

GROUND WATER LEVELS AT WELLS

			2	2010	4	CHOOME WATER LEVELS AT WELLS					
State Well Number	G S Elev .	Dote	Dist. G. S. to Water Surface, in Feet	Water Surface Elev , in Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev , in Feet	Agency Supplying Data
			SANTA		ALLEGUA	CLARA-CALLEGUAS HYDRO UNIT U-03.00	00.				
SESPE HYDRO SUBUNIT	YDRO	SUBAREA	U-03.C0	U-03.C1		SESPE HYDRO SUBUNIT	YUKO	SUBAREA	U-03.C0	U-03.C1	
04N/19W=32F02 S	451.7	(CONT.) 3-06-64 5-08-64	53.5	348.7	5121	04N/19W-33D01 S	473.6	11-27-63 12-31-63 1-29-64	25.2 27.3 29.2	448.4 446.3 444.4	5121
04N/19W-326U2 S	457.0	1-13-64	26.1 29.6P	430.9	5121			2-24-64 3-26-64 4-29-64 5-28-64	29.8 31.7 27.8 32.7	443.8 441.7 445.8 440.9	
		9-27-63		435.8				6-25-64	36.0	437.6	
		11-29-63	26.4 26.4 26.2	438°0 434°4 435°6		04N/20W-23J03 S	540.0	7-01-63 8-07-63 10-11-63	161.2 185.2P 192.2P	378.8 354.8 347.8	5121
		3-27-64 4-30-64 5-27-64 6-25-64	26.9 31.2P 40.8P	430°6 430°6 421°0 420°0				12-17-63 2-11-64 4-14-64 6-04-64		354.1 374.8 376.8 352.3	
04N/19W-32J02 S	9.994	10-25-63 1-13-64 3-06-64 5-08-64	28.8 34.3 39.2P 38.8P	437.8 427.3 427.4	5121	04N/20W-23N01 S	549.5	8-07-63 10-10-63 12-17-63 2-11-64 4-14-64	196.4P 204.9P 207.9P 203.9P 197.9P	353.1	5121
04N/19W-32MU1 S	7.847	7-30-63 9-06-63 9-27-63 10-25-63	37.9 37.0 46.6 47.3	415.5 411.4 401.8 401.1	5121	04N/20W-25K01 S	423.9	10-23-63	47.03	376.6 376.9 377.3	5121
		11-29-63 12-31-63 1-30-64 3-27-64 4-30-66	286 444 441 441 444 444 444 444 444 444 44	409.6 405.2 407.2 407.2		04N/20W-25N03 S	408.3	1-10-64	41.3 35.35 4.05 4.05 4.05 4.05 4.05 4.05 4.05 4.0	373.0	5121
		5-27-64	41.1	407.3		04N/20W-25P02 S	416.0	10-23-63	9.04	375.4	5121
04N/19W-32002 S	455.3	10-25-63 1-13-64 3-06-64	28.8 30.7 29.1	426.5	5121			1-10-64 3-05-64 5-07-64	34.6	377.0 377.5 381.4	
04N/19W-33D01 S	473.6	5-08-64		428.9	5121	04N/20W-25G02 S	411.0	3-05-64	34.0	377.0 375.8	5121
		9-27-63 10-30-63	23.6	450.0 446.4 446.8		04N/20W-26A02 S	430.7	9-25-63 10-29-63 11-26-63	66.2 81.2P 54.7	364°5 349°5 376°0	5171
* Questionable measurement	901	4 * * * * * * * * * * * * * * * * * * *	Approximate ground surface elevation	ound surface e	peghon	P Pumpi	P Pumping measurement	(CON1.)	∢	Air gauge measurement	sasurement

	WELLS
	AT
2 - 2	LEVELS
ADLE	WATER
	ONNO
	GR

			0						0		
State Well Number	G. S. Elev.,	Date	to Water Surface, in Feet	Surface Elev . In Feet	Agency Supplying Data	State Well Number	G. S. Elev ,	Dote	to Water Surface in Feet	Surface Elev., in Feet	Agency Supplying Data
			SANTA	CLARA-CA	LLEGUAS	SANTA CLARA-CALLEGUAS HYDRO UNIT U-03.00	00.				
SESPE HYDRO SUBUNIT	RO SUBUNIT FILLMORE HYDRO SUBAREA	SUBAREA	U-03.C0	U-03.C1		SESPE HYDRO SUBUNIT	Y DRO	SUBAREA	U-03.C0	U-03.C1	
2 COA 2C - 140 C V M 20	7.00.7	(CONT.)	0° 73	72.5	13	04N/20W-26L01 S	428.0	7-30-63	52.0	376.0	5411
		1-27-64	58.7	372.0				9-26-63	55.4	372.3	
		2-25-64	63.7P	367.0				10-24-63	57.6	370.4	
		4-27-64	54.5	376.2				12-31-63	54.0	373.1	
		5-26-64	54°0*	376.7				1-29-64	54.6	373.4	
		6-29-64	67.5P	363.2				2-22-64	54.5	373.5	
2 COB3C=MOC/N90	473.0	7-01-63	7 - 00	382.3	5121			3-26-64	74.0	373.5	
		8-07-63	950	37707				5-23-64	53.4	374.6	
		10-11-63	0.86	375.0				6-24-64	55.8	372.2	
		12-17-63	93.8	379.2							
		2-11-64	95.8	377.02		04N/20W-27N01 S	527.3	7-01-63	151.1	376.2	5121
		79-75-4	92.0	374.9				10-10-63	158.6	368.7	
								12-17-63	156.3	371.0	
04N/20W-26CU2 S	504.5	7-01-63	142.3	362.2	5121			2-11-64	155.6	371.7	
		8-07-63	147.3	357.2				4-14-64	154.1	373.2	
		10-11-63	149.6	354.9				79-70-9	158.1	369.2	
		2-11-64	140.3	364.2		04N/20W-31H01 S	759.0	7-02-63	298•2	460.8	5121
		4-14-64	136.6	367.9				8-08-63	301.0	458.0	
		9-04-9	145.6	358.9				10-10-63	302.2	456.8	
				1				12-17-63	310.9	448.1	
04N/20W-26D01 S	538.6	7-01-63	181.3P	357.3	5121			2-11-64	315.2	443.8	
		10-10-63	187.87	350.8				79-70-9	316.2	442.0	
		12-17-63	185.8P	352.8					1		
		2-11-64	181.8P	356.8		04N/20W-32H01 S	614.0	7-01-63	296.2*	317.8	5121
		4-14-64	164.6	374.0	-			8-08-63	297.5P	316.5	
								12-17-63	204-50	210.5	
04N/20W-26F01 S	482.2	7-01-63	105.4	376.8	5121			2-11-62	278.3	235.4	
	1	8-07-63	111+2	371.0				4-14-64	272.5	341.5	
		10-11-63	134.46	347.8				6-04-64	284.5	329.5	
		12-17-63	119.2	363.0							
		2-11-64	111.9	370.3		04N/20W-33C02 S	524.4	7-01-63	190.1P	334.3	5121
		4-14-64	105.7	376.5				8-08-63	169.6	354.8	
		9-00-9	128.4P	353 . 8				10-11-63	191.6P	335	
			1					12-17-63	1/8.1	346.3	
04N/20W-26H02 S	424.0	1-10-64	52.0	372.0	5121			2-11-64	179.1	345	
		3-02-64	6.00	3/5.1				40-14-04	163.1	361.63	
		*0-10-6	0 • 6 6	20100	=			(CONT.)	10/01	55105	
* Questionable measurement	ent	*	Approximate ar	** Approximate ground surface elevation	levation	Pom P	P Pumping measurement	ant.		A Air gauge measurement	neasurem

TABLE C-2

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WELLS	
AT	ı
LEVELS	
WATER	
GROUND	
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SERVE HYDRO SUBURITY												
S 350.0 G-0-64 10.0 G-0-64 10.	State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface, in Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G. S. Elev., In Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev., In Feet	Agency Supplying Data
S 350.0 T-0-0-6 T-0-0-				SANTA		ALLEGUAS		00				
\$ 350.8 7-01-63 9.6 341.2 5121 04N/20W-36P02 5 409*1 10-09-63 47*1	SESPE HYDRO SUBU	INIT E HYDRO S		U-03.C0	U-03.C1		SESPE HYDRO SUBL	NIT RE HYDRO S	UBAREA	U-03.C0	U-03.C1	
\$ 350.8 7-01-63 10.4 338.0 10.1 12-12-63 40.5 10.1 12-12-63 40.5 10.1 12-17-63 15.3												
10-11-63 16.9 338.0 12-11-64 16.9 14.5 14.5 16.9 14.5		350.8	7-01-63	9.6	341.2		04N/20W-36P02 S	409.1	10-09-63	47.1	362.0	
10-11-64 14-1 334-9 10-11-64 14-1 334-9 10-11-64 14-1 334-9 10-11-64 14-1 334-9 10-11-64 17-63 15-1 10-11-64 17-63 13-1 10-11-64 17-63 13-1 10-11-64 17-			8-07-63	12.8	338.0				12-12-63	48.5	360.6	
S 351*7 7-01-64 12.6 338.5 335.5 3-04N/20W-36001 S 411.4 8-07-64 47.1 12-17-64 12.6 338.5 3-05-64 47.1 12-17-63 10.1 341.6 512.1 12-17-63 10.1 341.6 512.1 12-17-63 10.1 341.6 512.1 12-17-63 10.7 341.6 512.1 12-17-63 10.7 341.6 512.1 12-17-63 10.7 341.6 12.1 341.6 512.1 12-17-63 10.7 341.6 512.1 12-17-64 10.2 371.2 12-17-64 10.2			10-11-63	16.9	333.9				2-06-64	50.1	359.0	
\$ 351*7 F01-64 14.1 336.7 \$ 5 351*7 F01-64 17.3 338.7 \$ 5 351*7 F01-64 17.3 338.5 \$ 5 351*7 F01-63 10.1 341.6 5121 \$ 10-11-63 12.9 338.8 \$ 10-11-64 13.1 341.6 5121 \$ 10-11-63 12.9 338.8 \$ 10-11-64 13.1 338.6 \$ 10-11-64 13.1 338.6 \$ 10-11-64 13.1 338.6 \$ 10-11-64 13.1 338.6 \$ 10-11-64 13.1 338.6 \$ 10-11-64 13.1 338.6 \$ 10-11-64 13.1 338.6 \$ 10-11-64 13.1 338.6 \$ 10-11-64 13.1 338.6 \$ 10-11-64 13.1 338.6 \$ 10-11-64 13.2 338.7 \$ 10-11-64 13.2 338.7 \$ 10-11-64 13.2 31.2 \$ 10-11-64 13.2			12-17-63	15.3	335.5				3-20-64	51.7	357.4	
\$ 351.7 7-01-64 12.6 338.2 04N/20M-36001 \$ 411.4 8-07-63 76.69			2-11-64	14.1	336.7				5-15-64	47.1	362.0	
\$ 351.7 T-01-63 10.1 341.6 5121			4-14-64	12.6	338.2			, , , ,	11	ì	0	
\$ 351.7 7-01-63 10.1 341.6 5121 12-12-63 44.8			9-04-94	11.3	333.5			41104	30-00-63	10.07	20400	2121
5 353.0 7-01-64 10.7 342.9 5121 5 353.0 7-01-64 10.7 342.9 5121 5 353.0 7-01-63 10.7 342.9 5121 5 353.0 7-01-63 10.7 342.9 5121 5 353.0 7-01-63 10.7 342.9 5121 5 353.0 7-01-63 10.7 342.9 5121 5 353.0 7-01-63 10.7 342.9 5121 5 402.9 10-24-63 15.4 36.9 372.8 5 402.6 10-24-63 15.4 5121 5 402.9 10-24-63 27.5 375.4 5121 5 402.0 10-24-63 29.8 372.8 5121 5 409.1 8-07-64 25.1 375.9 5121 5 409.1 8-07-64 25.1 375.9 5121		7 136	7-01-63	101	27.1.6				12-12-63	10.77	366	
10-11-63		9 4	8-07-63	12.9	338				2-06-64	46.3	365.1	
			10-11-63	DRY					3-20-64	68.9	362.5	
\$ 953.0 7-01-64 13.1 338.6 6 04N/20W-36004 \$ 422.3 8-07-63 54.3 6-04-64 13.1 338.6 6 04N/20W-36004 \$ 422.3 8-07-63 54.3 54.3 6-04-64 13.1 338.6 6 04N/20W-36004 \$ 422.3 8-07-64 57.3 8-07-64 13.3 336.1 10-11-63 10.7 342.3 5121			12-17-63	DRY					5-15-64	74.6P	336.8	
\$ 353.0 7-01-64 13.1 338.6 04N/20M-36004 \$ 422.3 8-07-63 56.4			2-11-64	14.5	337.2							
\$ 353.0 7-01-63 10.7 342.3 5121 \$ 353.0 7-01-63 10.7 342.3 5121 \$ 10-11-64 15.3 32.4 336.9 \$ 2-06-64 57.0 342.3 5121 \$ 2-06-64 57.0 3-0-64 57.0 3-			4-14-64	13.1	338.6			42203	8-07-63	54.6	367.7	
\$ 353.0 7-01-63 10.7 342.3 5121 \$ 10-1-63 13.4 330.6 13.4 330.6 10.1 10-10-64 57.3 10.1 10-11-63 15.3 16.4 10.2 10.1 10-11-64 15.3 16.4 10.2 10-10-64 10.2 10.4 10.2 10.4 10.2 10.4 10.2 10.4 10.2 10.4 10.2 10.4 10.4 10.4 10.4 10.4 10.4 10.4 10.4			9-04-9	DRY					12-12-63	55+3	367.0	
\$ 353.0 7-01-63 10.7 342.3 5121 320-64 51.3									2-06-64	57.0	365.3	
10-11-63 13-4 339-6 10-11-63 13-4 339-6 10-11-63 13-4 339-6 10-11-64 13-3 13-4 339-7 10-11-64 13-3 12-11-64 13-3 13-4 339-7 12-11-64 13-3 13-11-64 13-3 13-11-64 13-3 13-4 1		353.0	7-01-63	10.7	34203				3-20-64	57.3	365.0	
12-11-64 22-14 330.9 10-11-64 15-3 330.9 10-11-64 15-3 330.9 10-11-64 15-3 330.9 10-11-64 15-3 330.7 10-11-64 15-3 330.7 10-11-64 13-8 330.2 10-11-64 13-8 330.2 10-11-64 13-8 330.2 10-10-64 14-7 30.0 10-24-63 15-4 370.3 10-24-63 15-4 370.3 10-24-63 15-2 10-24-63 10-24-63 10-24-63 10-24-63 10-24-63 10-24-63 10-24-63 10-24-63 10-24-63 10-24-63 10-24-63 10-24-63 10-24-63 10-24-63 10-24-63 10-24-63 10-24-63 10-24-63 10-2			8-07-63	13.4	339.6				5-15-64	6.65	362.4	
5 385.0 10-24-64 15.3 336.1 04N/20M-36R06 5 415.0** 10-05-9.3 40.6** 5 385.0 10-24-64 15.3 330.2 40.6** 5 385.0 10-24-63 15.4 369.6 5121 24.6** 5 390.5 110-24-63 15.4 369.6 5121 24.6** 5 402.9 110-22-64 14.6 370.4 370.5 37			10-11-63	22.1*	330.9							
\$ 385.0 0.24-64 15.3 337.7 \$ 385.0 10.24-63 20.4 32.6 \$ 390.5 10.24-63 22.2P 318.3 \$ 402.9 10.22-64 19.2 \$ 402.6 10.24-63 27.5 \$ 402.6 10.24-63 27.5 \$ 402.6 10.24-63 27.5 \$ 402.6 10.24-63 27.5 \$ 402.6 10.24-63 27.5 \$ 402.6 27.6 \$ 5 402.6 27.6 \$ 5 402.6 27.6 \$ 5 402.6 27.6 \$ 5 402.6 27.6 \$ 5 402.6			12-17-63	16.9	336.1			415.0**		9.04	374.4	
\$ 385.0 10-24-64 20.4 3339.2 \$ 220-64 44.82 \$ 385.0 10-24-64 10.7 370.3 \$ 12.0 \$ 2.00-64 44.82 \$ 390.5 10-24-63 15.4 369.6 5121 \$ 5-15-64 37.0 \$ 1-10-64 19.0 371.3 \$ 12.0 \$ 10-24-63 17.5 \$ 17			2-11-64	15.3	337.7				12-12-63	40.8	374.2	
S 385.0 10-24-64 15.4 369.6 5121 5-15-64 37.0 S 390.5 10-24-63 15.4 369.6 5121 5-15-64 37.0 S 402.9 10-24-63 22.2 368.3 5121 5-15-64 37.0 S 402.9 10-24-63 22.2 368.3 5121 5-15-64 37.0 S 402.9 10-24-63 22.2 368.3 5121 5-15-64 37.0 S 402.9 10-24-63 22.2 36.8 37.9 S 402.6 20.2 37.9 37.9 5-12 5-12 5-12 5-12 5-12 5-12 5-12 5-12			4-14-64	13.8 20.4	339.6				2-06-64	44.2	370 * 8	
\$ 385.0 10-24-63 15.4 369.6 5121 5 390.5 10-24-63 15.4 369.6 5121 5 390.5 10-24-63 22.2P 368.3 5121 1-10-64 19.0 371.5 5 4.02.9 10-23-63 17.5 5 4.02.6 10-24-63 27.5 5 4.02.6 22.8 372.8 5 4.02.6 22.8 372.8 5 4.02.6 22.8 372.8 5 4.02.6 25.1 373.5 5 6.00.1 8-07-64 25.1 373.5 6 6 7.00.1 355.0 5121			40-40-0	50°4	232.0				5-15-64	44.0	378.0	
S 390.5 10-24-63 22.2P 368.3 5121 S 402.9 10-23-63 27.5 375.4 5121 S 402.6 10-24-63 27.5 375.4 5121 S 402.6 10-23-63 27.5 375.4 5121 S 400.8 10-23-63 27.5 375.4 5121 S 400.8 27.0 375.9 375.9 S 400.8 27.0 375.9 S 400.8 30.8 372.8 5121 S 400.1 8-07-64 25.1 377.5 C CONT.,		385.0	10-24-63	15.4	369.6)		
\$ 390.5 10-24-63 22.2P 370.4 \$ 402.9 10-24-63 22.2P 371.3 \$ 402.9 10-24-64 19.2 371.3 \$ 402.6 10-24-64 27.0 372.9 \$ 402.6 10-24-63 27.0 372.9 \$ 402.6 10-24-63 29.8 372.8 \$ 400.1 8-07-64 25.1 373.5 \$ 100-24-63 29.1 373.5 \$ 100-24-63 29.1 373.5 \$ 100-24-63 29.1 373.5 \$ 100-24-63 29.1 373.5 \$ 100-24-63 29.1 373.5 \$ 100-24-63 29.1 373.5 \$ 100-24-63 29.1 373.5 \$ 100-24-64 25.1 373.5 \$ 100-24-63 36.1 373.5 \$ 100-24-63 36.1 373.5 \$ 100-24-63 36.1 373.5 \$ 100-24-64 25.1 3			1-10-64	14.7	370.3							
S 390.5 10.24-63 22.27 368.3 5121 1-10-24-63 22.27 368.3 5121 5 402.9 10-24-63 17.5 373.4 5 402.6 10-24-63 27.6 375.9 5 402.4 10-24-63 29.8 372.8 5121 5 402.4 10-24-63 29.8 372.8 5121 5 402.4 10-24-63 29.8 372.8 5121 5 402.4 10-24-63 29.8 372.8 5121 5 402.4 10-24-63 29.8 372.8 5121 CONT., 009.1 8-7-63 54.1P 355.0 5121			3-05-64	14.6	370.4							
\$ 390.5 10-24-63 22.2P 368.3 5121 1-10-64 19.0 371.5 3-05-64 19.2 371.5 5 402.9 10-23-63 27.5 375.4 5 402.6 10-24-63 27.0 375.9 5 402.6 10-24-63 29.8 372.8 5 409.1 8-07-64 25.1 373.5 5 409.1 8-07-63 54.1P 355.0 5121			2-01-04	7001	3/4.8							
\$ 402*9 10-23-63 27*5 373*5 \$ 502*9 10-23-63 27*5 375*4 5121 \$ 5.07-64 27*0 375*9 \$ 5121 \$ 5.07-64 27*0 375*9 \$ 5121 \$ 5.07-64 25*1 375*5 \$ 5.07-64 25*1 375		390.5	10-24-63	22 • 2P	368.3							
\$ 402.9 10-23-64 10.8 371.3 \$ 402.9 10-23-63 27.5 375.9 \$ 402.6 10-24-64 22.8 375.9 \$ 402.6 10-24-64 22.8 375.9 \$ 402.6 10-24-64 22.9 375.9 \$ 5 400.1 8-07-64 25.1 377.5 \$ 5 400.1 8-07-64 25.1 377.5 \$ 5 600.1 8-07-64 25.1 377.5			1-10-64	19.0	371.5							
\$ 402.9 10-23-63 27.5 375.4 5121 1-10-64 27.0 375.9 3-05-64 27.0 375.9 5 402.6 10-24-63 29.8 312.8 5 409.1 8-07-63 54.1P 355.0 5121 (CONT.)			3-05-64	19.2	371.3							
\$ 402.9 10-23-63 27.5 375.4 5121 1-10-64 27.0 375.9 3-05-64 27.0 375.9 5-07-64 22.8 380.1 \$ 402.6 10-24-63 29.8 372.8 5121 \$ 409.1 8-07-64 25.1 373.5 \$ 100-24-63 54.1P 355.0 5121 \$ 100-24-64 25.1			0 0	0								
5 402*6 10-24-63 29.8 372*8 5121 5 400*1 8-07-64 25*1 373*5 5 400*1 8-07-64 25*1 373*5 5 600*1 8-07-64 25*1 35\$0 5121		402.9	10-23-63	27.5	375.4							
\$ 402*6 10-24-63 29.8 317.5 \$ 402*6 10-24-63 29.8 317.8 \$ 507-64 29.1 317.5 \$ 409*1 8-07-63 54.1P 355.0 5121			1-10-64	27.0	375.9							
\$ 402*6 10-24-63 29.8 372*8 5121 3-05-64 29.1 372*5 5-07-64 25.1 377*5 \$ 409*1 8-07-63 54*1P 355*0 5121 (CONT.)			3-05-64	27.0	375.9							
\$ 402.6 10-24-63 29.8 372.8 5121 5 409.1 8-07-63 54.1P 355.0 5121 (CONT.)			70-10-6	0 + 7 7	300¢							
3-05-64 29.1 373.5 5-07-64 25.1 377.5 5 409.1 8-07-63 54.1P 355.0 5121		402.6	10-24-63	29.8	372.8							
S 409*1 8-07-63 54*1P 355*0 5121			3-05-64	29.1	373.5							
S 409*1 8-07-63 54*1P 355*0 5121 CON1**			*0=10=C	1.067	00000							
(CONT.)		409.1	8-07-63		355.0							
			CONTO				4					

Agency Supplying Data		5 5121	9 5121 9 5121 5		5 5121	1 5121 0 9	5 5121		5411 77 20
Water Surface Elev., In Feet	U-03.D1	570.5 568.5 561.4 571.1	4 4 8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4773.5 471.5 475.2 475.4	518.6 518.6 518.5 518.5	521.1 521.0 520.9 520.9	52333 52333 52333 5233 5233 5233 5233 5	477°2 471°8 468°6 469°4	485.2 483.9 471.3 474.8 4669.0 471.2
Dist. G. S. to Water Surface in Feet	U-03.D0	138.9 140.9 148.0 138.3	185.8P 195.8P 191.7 193.2	197.2 205.2P 201.5 201.3	127.3 127.5 127.6 127.6	125.7 125.8 125.9 125.7	119.1 119.3 119.9 119.9	147.5 152.9 156.1 155.3	1445.1 1445.0 150.0 150.0 150.0 150.0 150.0
Date	EA	7-19-63 10-17-63 1-08-64 3-04-64 5-06-64	7-30-63 10-01-63 10-30-63 11-29-63	1-30-64 2-25-64 3-27-64 4-30-64	10-24-63 1-10-64 3-06-64 5-08-64	10-24-63 1-10-64 3-06-64 5-08-64	10-24-63 1~10-64 3-06-64 5-08-64	10-17-63 1-09-64 3-04-64 5-06-64	7-30-63 8-27-63 9-26-63 10-24-63 11-29-64 1-29-64 2-22-64
G. S. Elev., in Feet	U-03.00 O SUBUNIT PIRU HYDRO SUBAREA	709.4	676.7		646.1	646.8	642.9		627.3
State Well Number	HYDRO UNIT PIRU HYDR	04N/18W-27G01 S	04N/18W~28C01 S		04N/18W-29P02 S	04N/18M-29P04 S	04N/18W-29P05 S		04N/18W-30G02 S
Agency Supplying Data	LLEGUAS	5121		5121	5121	771	5121	5411	
Water Surface Elev , in Feet	CLARA-CALLEGUAS U-03.01	475.7 470.7 467.7 477.4	404 404 403 403 401 401 401 401 401 401 401 401 401 401	5470 540 540 538 540 50 60 60 60 60 60 60 60 60 60 60 60 60 60	468.7	481.3 475.2 476.1 474.6	586.0 586.0 578.0 588.3	574.5 578.8 578.8 574.5	562. 582. 572. 573. 573. 571. 565. 10.
Dist. G. S. to Water Surface, In Feet	SANTA U-03.00	188.2* 193.2* 196.2*	190°5P 191°6P 193°5P	136.5 136.5 138.9 136.1	223.3*	179°77 179°77 185°8P 184°9 186°4	143.4 163.4 151.5 141.6	133 133 133 14 15 15 15 15 15 15 15 15 15 15 15 15 15	150.1* 130.2 145.3 134.5 137.7 141.4
Dote		10-17-63 1-09-64 5-06-64 7-19-63	1-09-64 3-04-64 5-06-64	10-17-63 10-17-63 1-08-64 3-04-64 5-06-64	3-04-64	10-17-63 1-08-64 3-04-64 5-06-64	7-19-63 10-17-63 1-38-64 3-04-64 5-06-64	7-30-63 8-27-63 9-26-63 10-24-63 11+29-63	12-31-63 1-29-64 3-22-64 3-26-64 4-27-64 5-23-64 6-24-64
G S Elev	O SUBUNIT PIRU HYDRO SUBAREA	663.9	,	6.019	690.5	0 0 1 0 0	729.9	713.0	
State Well	PIRU HYDRO SUBUNIT	04N/18W-19P01 S		04N/18W-20K01 S	04N/18W-20M01 S		04N/18W-27BU1 S	04N/18W-27BU2 S	

A Air gauge measurement

* Questionable measurement

			7	ONIO ONO	MAILEN.	WAIER LEVELS AI WELLS					
State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface, In Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Dote	Dist. G. S. to Water Surface in Feet	Water Surface Elev., in Feet	Agency Supplying Data
			SANTA		CLARA-CALLEGUAS	S HYDRO UNIT U-03.00	000				
PIRU HYDRO SUBUNIT PIRU HYDR	O SUBUNIT PIRU HYDRO SUBAREA	REA	U-03.D0	U-03.D1		PIRU HYDRO SUBUNIT	O SUBUNIT PIRU HYDRO SUBAREA	3EA	U-03.D0	U-03.D1	
04N/18W-30GU2 S	627.3	3-26-64 5-01-64	159.2	468.1	5411	04N/19W-25B01 S	9.009	8-12-63 10-18-63 5-06-64	121.3	479.3 471.1 466.2	5121
04N/18W-30G04 S	6 2 2 2 6 8	7-19-63 10-17-63 1-09-64 3-04-64 5-06-64		464.1 464.1 477.2 471.8 468.9	5121	04N/19W-25C02 S	610.4	7-30-63 9-06-63 10-01-63 10-30-63 11-29-64 12-31-63	139.5P 145.8P 145.8P 141.3 145.1	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	5121
04N/18W-30KU1 S	626.1	7-19-63 10-17-63 1-09-64	134.3	491.8 478.7 473.3	5121			3-27-64 4-30-64 5-27-64 6-25-64	149.0 153.9P 152.5 154.7	461°4 456°5 457°9 455°7	
04N/18W-30MU2 S	617.2	5-06-64	131.7	485.5	5121	04N/19W-25J03 S	605.7	8-12-63 3-04-64 5-06-64	137.2P 140.0P 140.0P	468°5 465°7 465°7	5121
		10-01-63 11-29-64 1-29-64 3-27-64 5-27-64	11111111111111111111111111111111111111	470°2 470°2 465°3 460°9 460°9		04N/19W-25K02 S	593.7	8-12-63 10-18-63 1-09-64 3-04-64 5-06-64	117.5 119.1 124.0 126.8 129.8	476.2 474.6 469.7 466.9 466.9	5121
04N/18W~31802 S	613.6	7-30-63	120.3	493.3	5121	04N/19W-25L04 S	581.7	11-29-63	1177.9	463.8	5411
04N/18W-31C01 S	607.0	7-30-63 8-27-63 9-24-63 10-24-63	1118.5	491.9 488.5 485.1 482.2	5411			1-29-64 2-22-64 3-26-64 4-27-64 5-23-64	122.7 119.8 122.6 125.6	454.0 461.9 459.1 456.1 454.3	
		12-31-63	135 8 145 0 134 0	471.2		04N/19W-25M02 S	547.9	10-24-63	81.5	466.4	5121
		3-26-64 4-27-64 5-23-64 6-24-64	134.6 136.4 148.8 134.8*	472°4 476°6 458°2 472°2		04N/19W-26J03 S 04N/19W-26P01 S	587.1	3-04-64	121.3	465.8	5121
04N/19W-25AU1 S	611.4	8-12-63		481.2	5121	04N/19W-26P02 S 04N/19W-27401 S	559.7	10-23-63	94.9 164.6P	464.8	5121
Questionable measurement	nen!	∀ ⊕ ⊕	* * Approximate ground surface elevation	and surface el	evation	Р Ритрі	P Pumping measurement		4	A Air gauge measurement	easurement

TABLE C-2
GROUND WATER LEVELS AT WELLS

			2								
State Well Number	G. S. Elev., in Feet	Date	Dist G S to Water Surface, in Feet	Water Surface Elev., In Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	Dist G S to Water Surface In Feet	Water Surface Elev., In Feet	Agency Supplying Data
			SANTA	CLARA-CALLEGUAS	ALLEGUAS	HYDRO UNIT U-03.00	00				
PIRU HYDRO SUBUNIT	O SUBUNIT PIRU HYDRO SUBAREA	REA	J-03.Jc	U-03.D1		PIRU HYDRO SUBCNII	U SUBUNII PIRU HYDKO SUBAKEA		0-03-00	U-03.D1	
04N/19W-27QU1 S	602.7	(CONT.) 3-04-64 5-07-64	152.6	450•1 454•2	5121	04N/19W-33D04 S	47403	1-29-64 2-25-64 3-26-64	30.5 71.8P 70.8P	443.8 402.5 403.5	5121
04N/19W-27RU1 S	538.6	7-30-63 9-06-63 9-27-63 10-30-63	73.6P 78.1P 74.3 82.6P	465°0 460°5 464°3 456°0 461°7	5121	04N/19W-33E01 S	49477	5-29-64 5-28-64 6-25-64 10-24-63 1-10-64	69.8P 75.8P 86.8P 31.2	3998 3998 3844 444 442 442 442 442 442 442 443 443 4	5121
		2-25-64	882 866 85 93 66 93 66	450 450 450 450 450 450 450 450 450 450		04N/19W-33J01 S	498°4	5-08-64	44.9	453.5	5121
04N/19W-28QU1 S	536.7	1-09-64	88.4	448.3	5121			3-06-64	5°65 5°65	449.0	
04N/19W-33A01 S	500.0	10-23-63	48.3	451.7	5121	04N/19W-33K01 S	480.4	10-24-63 3-06-64 5-08-64	35.5 49.8P 35.5	444.9	5121
04N/19W-33C01 S	483.5	10-23-63 1-09-64 3-05-64 5-07-64	34.8 38.2 41.8	4448.7 4445.3 4441.7 4443.8	5121	04N/19W-33K04 S	5000-3	10-24-63 1-10-64 3-06-64 5-08-64	41.9 43.7 46.2 43.7	458°4 456°6 454°1 456°6	5121
04N/19W-33D03 S	474.3	7-30-63 9-06-63 9-27-63 10-30-63	119.9P 124.9P 25.4 28.1 26.1	354. 349. 448. 446. 446. 448.	5121	04N/19W-33M05 S	475 • 3 539 • 9	10-25-63 1-13-64 5-08-64 10-23-63	32.5 36.3 32.0 81.5	442°8 439°0 443°3 458°4	5121
		12-31-63 1-29-64 2-25-64 3-26-64 4-29-64 5-28-64 6-25-64	27. 69.99 77.99 75.99 78.99 85.99	7,000 3,000		04N/19W-34C03 S	534.0	10-23-63 1-09-64 7-30-63 9-06-63	77 83.3 38.4 43.0	456.6 450.7 463.3 458.7 457.8	5121
04N/19W-33D04 S	474.3	7-26-63 7-30-63 9-06-63 9-27-63 10-30-63	111.3P 116.4P 121.4P 124.3P	363.0 357.5 352.9 350.0	5121			10-30-63 11-29-63 12-31-63 1-29-64 2-25-64 3-26-64	6 4 4 6 6 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4555 4556 4556 4556 4556 4556 4556 4556	
· Questionable measurement	sent	(CONT.)	Approximate ground surface elevation	ound surface e	levation	Pomp	Pumping measurement	(CONT.)		A Airgaugen	Air gauge measurement

State Well Number	G. S. Elev., In Feet	Date	Dist. G. S. to Water Surface, in Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	Dist, G. S. to Water Surface In Feet	Water Surface Elev., In Feet	Agency Supplying Data
			SANTA		LLEGUAS	CLARA-CALLEGUAS HYDRO UNIT U-03.00	000				
PIRU HYDRO SUBUNIT	O SUBUNIT PIRU HYDRO SUBAREA		U-03.D0	U-03.D1		PIRU HYDRO SUBUNIT	O SUBUNIT PIRU HYDRO SUBAREA	L A	U-03.D0	U-03.01	
04N/19W~34DU2 S	501.7	(CONT.) 4-30-64 5-27-64 6-25-64	49.3 54.2 56.9	452.4	5121	04N/19W+35K02 S	549.2	7-30-63 9-06-63 9-27-63 10-30-63	71.2	478.0 472.8 470.9 466.6	5121
J4N/19W-34004 S	5.8.5	10-23-63	53.7	454.6	5121			12-31-63	0 0 0	465.2	
04N/19W-34D05 S	530.3	10-23-63 3-04-64 5-07-64	73.2 82.0P 82.0P	457.1 448.3 448.3	5121			2-26-64	0 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	4603 4600 4600 4600 4600 4600 4600	
04N/19W-34J01 S	526.2	7-30-63	63.4P	462.8	5121			6-25-64	92.2	457.0	
		9-27-63		462.6		04N/19W-35L01 S	542.2	5-08-64	80.7	461.5	5121
		11-29-63		462.1		04N/19W-35L02 S	540.1	7-30-63	63.8	476.3	5411
		12-31-63	65.5	458.7				9-26-63	72.0	468.1	
		2-26-64	68 • 2	458.0				10-24-63	76.3	463.8	
		3-27-54	710-2	455.0				11-29-63	74.6	465.5	
		4-30-64	14.5P	451.				12-31-63	1007	0.604	
		6-25-64		445.4				2-22-64	77.9	462.2	
								3-26-64	82.8	457.3	
04N/19W-34J02 S	528.4	10-24-63	65.0	463.4	5121			4-27-64	77.2	462.9	
		3-06-64		460.6				5-23-64	85.1	455.0	
		5-08-64	70.3P	458.1		2 001 46-20017 1470	2.41.4	0-07-63	0.78	O THU	6121
04N/19W-34K01 S	522.8	10-24-63	62.5	460.3	5121		1	10-09-63		375.1	
		3-06-64	66.5	455.3				2-06-64		372.2	
S COM45-W01/N40	501.2	7-30-63	37.0	464.2	5411			5-15-64		36% 9	
	3	11-29-63		455.9		05N/18W-15P01 S	1042.0	79-70-9			5411
		12-31-63	47.6	453.6				6-29-64			
		4-21-64		447.6		05N/18W-33G02 S	1066.0	7-31-63	30.4	1035.6	5411
04N / 19W=35C01 <	552.1	1-09-64	92.9P	459.2	5121			9-26-63	33.1	1032.9	
	,	3-04-64		460.9				10-30-63	33.2	1032.8	
								1-30-64 (CONT.)	26.6	1039.4	
* Questionable measurement	nent	*	* * Approximate ground surface elevation	ound surface 6	ilevation	P Pum	P Pumping measurement			A Air gauge π	Air gauge measurement

GROUND WATER LEVELS AT WELLS TABLE C-2

BUNIT J HYDRO SUBAREA S 1066.0 2-28-64 2 4-02-64 2 4-02-64 2 6-30-64 3 5-30-60 10-22-63 5 5-30-00 10-22-63 5 5-30-00 10-22-63 5 5-300-00 10-22-63 5 5-300-00 10-22-63 5 5-300-00 10-22-63 5 5-300-00 10-22-63 5 5-300-00 10-22-63 5 5-300-00 10-22-63 5 5-300-00 10-22-63 5 5-300-00 10-22-63 5 5-300-00 10-22-63 5 5-300-00 10-22-63 5 5-300-00 10-22-63 6 6-03-64 11 5-300-00 10-22-63 6 6-03-64 11	⋖	4411 1101 1101	CLARA-CALLEGUAS HYDHO UNIT U-03.00 U-03.01 U-03.23 1039.3 '.411 008N/21W-35601 S 5 1039.5 1035.4 U-03.02 3373.2 1101 3822.8 1101	U-03.00) SUBUNIT .IAJFEE HYUNU SUJAKEA 301 S 5043.0 7-02 10-22 10-22 10-23 501 S 4910.0 10-22	000	44.7 44.7 27.1 42.2	4998.7 4999.1 4988.3 4882.9	5121
BBUNIT J HYDRO SUBAREA S 1066.0 2-28-64 4-28-64 6-30-64 5-30-64 5-30-64 6-30-64 5-30-64			PIRU HYDRO SUBUNI - ANJEFFE OBN/21W-36G01 S OBN/21W-36G01 S	1 HYVINO S 5043.0 4910.0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	44.3 43.9 44.7 27.1	0-03-04 4998-7 4998-3 4882-9	5121
S 1066.0 CCONT) SRY VALLEY HYDRO SUBAREA S 3430.0 10-22-63 S 3780.0** 10-22-63 JFFER HYDRO SUBAREA S 5129.0 17-22-63 S 5129.0 17-22-63 S 5129.0 17-22-63 S 5280.0 17-22-63 S 5280.0 17-22-63 C 10-22-63 C 20-26-64 S 5280.0 17-22-63 C 20-26-64 C	3		vs vs vs	4950.00	7-02-63 10-22-63 6-03-64 10-22-63 10-22-63	44.03 443.09 444.07 27.01 42.02	4998.7 4999.1 4998.3 4882.9	5121
GRY VALLEY HYDRO SUBAREA 5 3430.0 10-22-63 5 3430.0 10-22-63 5 3430.0 10-22-63 5 3430.0 10-22-63 6 3430.0 10-22-63 8 3826.5** 10-22-63 10-22-63 5 5300.0 10-22-63 6 -03-64 5 5280.0 10-22-63 6 -03-64 5 5280.0 10-22-63 6 -03-64	3		v v	4950.0	10-22-63	27.1	4882.9	5121
SRY VALLEY HYDRO SUBAREA S 3430.0 10-22-63 S 3780.0** 10-22-63 S 3826.5** 10-22-63 DFFR HYDRO SUBAREA S 5129.0 10-22-63 6-03-64 S 5300.0 7-02-63 6-03-64 S 5280.0 10-22-63 6-03-64 S 5280.0 10-22-63 6-03-64	,		S	4950.0	10-22-63	42.2		5121
SRY VALLEY HYDRO SUBAREA S 3430.0 10-22-63 S 3780.0** 10-22-63 S 3826.5** 10-22-63 S 5129.0 7-02-63 S 5300.0 7-02-63 S 5280.0 10-22-63 G-03-64 S 5280.0 11-22-63	3	1101					4907.8	1 7 7 7
S 3430*0 10-22-63 S 3780*0** 10-22-63 S 3826*5** 10-22-63 S 5129*0 7-02-63 S 5300*0 7-02-63 C 5300*0 7-02-63 S 5300*0 7-02-63 S 5280*0 7-02-63 C 7	2	1101						
S 3780.0.** 10-22-63 UFFER HYDRO SUBAREA S 5129.0 17-22-63 1 L0-22-63 1 S 5300.0 17-02-63 1 S 5280.0 17-02-63 1 C 5280.0 17-02-63 1	2	1101						
S 3826.5** 10-22-63 JFER HYDRO SUBAREA S 5129.0 10-22-63 C 5300.0 7-02-63 6-03-64 S 5280.0 7-02-63 10-22-63 6-03-64		1101						
S S S S S S S S S S								
\$ 5129.0								
\$ 5300.0 7-02-63 6-03-64 \$ 5280.0 7-02-63 6-03-64 \$ 5280.0 10-22-63 6-03-64	118.9 5010.1 115.9 5013.1	5121						
\$ 5280.0 7-02-63 10-22-63 6-03-64	24.0 5276.0 24.7 5275.3 27.5* 5272.5	5121						
	42.0 5238.0 43.7 5236.4 43.6 5236.4	5121						
08N/21W-26JU1 S 5050.0 7-02-63 1 10-22-63 1. 6-03-64 1	11.9 5038.1 12.0 5038.0 11.9 5038.1	5121						
08N/21W-29NU2 S 5450.0 10-27-63 18 6-03-64 12	187.0* 5263.0 120.u 5330.0	5121						
08N/21W=33RU1 S 5146.0 7-02-63 4 6-03-64 4	45.0P 5101.0 43.4 5102.2 45.0 5101.0	5121						

		A CONTRACTOR OF THE PERSON OF									
State Well Number	G. S. Elev., In Feet	Date	Dist, G, S. to Water Surface, in Feet	Water Surface Elev., In Feet	Agency Supplying Data	State Well Number	G. S. Elev., In Feet	Date	Dist, G, S, to Water Surface in Feet	Water Surface Elev., In Feet	Agency Supplying Dota
			SANTA	CLARA-CALLEGUAS	LLEGUAS	HYDRO UNIT U-03.00	00				
UPPER SANTA CLARA EASTERN P	TA CLARA R HYDRO SUBU EASTERN HYDRO SUBAREA	⊢ N	U-03.E0	U-03.E1		UPPER SANTA CLARA	TA CLARA R HYDRO SUBU EASTERN HYDRO SUBAREA	SUBUNIT	U-03.E0	U-03.E1	
03N/15W-05D01 S	1461.0**	12-02-63	9.94	141404	1101	04N/14W-17H01 S	1725.0**	11-19-63	23.0	1702.0	1101
03N/15W-05D02 S	1467.0**	12-02-63	14.1	1452.9	1101	04N/14W-18H01 S	1675.0	11-19-63	72.5	1602.5	1101
03N/15W-05H01 S	1525.0**	12-02-63	14.1	1510.9	1101	04N/14W-31E01 S	2076.0**	11-19-63	8 • 0	2068.0	1101
03N/15W-06A01 S	1447.0**	12-02-63	33.1	1413.9	1101	04N/14W-31E02 S	2076.0**	11-19-63	1.40	2011.3	1101
03N/16W-01M01 S	1310.5**	12-02-63	92.0	1218.5	1101	04N/15W-01A02 S	1851.0	11-21-63	55.6	1795.4	1101
03N/16W-01003 S	1352.0**		18.5	1333.5	1101	04N/15W-01B02 S	1825.0	11-21-63	50.95	1768.5	1101
		11-26-63	19.3	1332.7		04N/15W-01C02 S	1825.0	11-21-63	132.0	1693.0	1101
		3-02-64	18.9	1333.4		04N/15W-02J01 S	1/30.0**	11-21-63	0.40	1676.0	1101
			0 1	7 * + C C T	6	04N/15W-02J02 S	1735.0**	11-21-63	55.6	1679.4	1101
03N/16W-02B01 S	1274.0**	12-02-63	117.9	1156.1	1011	04N/15W-05B01 S	1482.0**	11-22-63	9.69	1412.4	1101
03N/16W-02J01 S	1318.0**	12-02-63	106.2	1211.8	1101	04N/15W-05C01 S	1437.0**	11-22-63	54.05A	1382.5	1101
03N/16W-03D01 S	1245.0**	11-26-63	134.0	11111.0	1101		1274-0**	11-22-62	7-67	1221.2	1011
03N/16W-03H02 S	1300.0**	2-20-64	113.3	1186.7	1101			60-22-44			1011
03N/16W-03R01 S	1325.0**	. 11-26-63	141.7	1183.3	1101		1.577e.	60-27-11	0 1	1 0 7 0 5 7	1101
03N/16W-04A02 S	1273.0**	. 11-26-63	113.8	1159.2	1101	04N/15#-00E01 5	0.000	11-22-63	34.5	1348.5	707
03N/16W-04001 S	1300.0**	11-26-63	135.8	1164.2	1101	04N/15W-06P02 S	1353.0**	7-26-63	67.5	1285.5	1101
03N/16W-11A01 S	1388.0**	12-02-63	68.1	1319.9	1101			9-26-63	0.00	1289.5	
03N/16W-11A02 S	1401.0**	12-02-63	48.5	1352.5	1101			11-26-63	2000	1293.5	
03N/16W-11D02 S	1378.0**	11-26-63	0.94	1332.0	1101		6	50-01-71	0.00	C • C • C • C • C • C • C • C • C • C •	
03N/16W-12A03 S	1400.0041	12-02-63	26.7	1373.3	1101	04N/15W=0/201 S	1320.0×#	8-22-63	101.7	1224.3	1011
03N/16W-12G02 S	1417.0**	12-02-63	23.2	1393.8	1101			11-27-63	103.1	1222.9	
03N/16W-13A01 S	1600.0**	11-26-63	1111.0	1489.0	1101			3-02-64	101.6	1224.4	
04N/14W-17E01 S	1690.0	11-19-63	79.2	1610.8	1101			1011010	906	166797	
Questionable measurement	1ent		Approximate gr	* Approximate ground surface elevation	levolion	9 Pump	P Pumping measurement			A Alr gauge m	Air gauge measurement

TABLE C-2
GROUND WATER LEVELS AT WELLS

			040	CNOCAD	WAILE	י בני לני או או בני					
State Well Number	G S Elev .	Date	Dist. G. S. to Water Surface, in Feet	Water Surface Elev., In Feet	Agency Supplying Data	State Well Number	G S Elev.	Date	Dist G S to Water Surface	Water Surface Elev., In Feet	Agency Supplying Data
			SANTA	CLARA-CALLEGUAS	ALLEGUAS	S HYDRO UNIT U-03.00	00				
UPPER SANTA CLARA EASTERN H	TA CLARA R HYDRO SUBUNIT EASTERN HYDRO SUBAREA	LIN	U-03.E0	U-03.E1		UPPER SANTA CLARA R HYDRO SUBUNIT EASTERN HYDRO SUBAREA	TA CLARA R HYDRO SUBUI EASTERN HYDRO SUBAREA	SUBUNIT	U-03.E0	U-03.E1	
04N/15W-11801 S	1690.0**	7-02-63	62.1	1627.9	1101	04N/15W-15A01 S	1600.0**	1600.0** 11-21-63	72.9	1527.1	1101
		11-21-63	6.3.0	1627.0		04N/15W-15G01 S	1575.0	11-21-63	1.69	1509.3	1101
> C0811=M51/N70	1703.0**	11-21-63	77.2	1625.8	1101	04N/15W-15G02 S	1573.0**	11-21-63	57.4	1515.6	1101
	1655.0**		4846	1606.4	1101	04N/15W-15L01 S	1535.0	11-21-63	15.7	1459.3	1101
	***************************************		o d	4	1101	04N/15W-15N01 S	1525.0**	11-19-63	143.1	1381.9	1101
						04N/15W-15N02 S	1505.0**	11-19-63	123.0	1382.0	1101
	1621.0**	11-21-63	0.10	155%	1011	04N/15W-16N01 S	1377.0	11-21-63	103.5*	1273.5	1101
04N/15W-13P01 S	1573.0	7-02-63	61.3	1511.7	1101	04N/15W-17R02 S	1376.0	11-21-63	DRY		1101
		1-07-64	63.0	1510.0		04N/15W-18P02 S	1290.0**	11-21-63	6.56	119401	1101
		5-04-64	68.4	1504.6		04N/15W-19C01 S	1286.0**	11-21-63	DRY		1101
04N/15W-13P02 S	1577.0**	7-02-63	62.1	1514.9	1101	04N/15W-19D01 S	1275.0	11-21-63	85.5	1189.5	1101
		11-19-63	9.99	1510.4		04N/15W-20D01 S	1319.1**	11-21-63	103.1	1216.0	1101
		3-02-64	71.0	1506.0		04N/15W-20F01 S	1348.0**		107.5	1240.5	1101
		2004-04	100	15050				11-21-63	110.4	1237.6	
04N/15W-13P03 S	1573.0**	11-19-63	60.1	1512.9	1101			1-07-64	109.2	1238.8	
04N/15W-13P04 S	1575.0**	7-02-63	59.2	1515+8	1101			5-04-64	109.6	1238.4	
		11-19-63	63°C	1511.2			1		J .		
		3-02-64	69.7	1505.3		04N/15W-Z0M01 S	13/0.0**	11-21-63	51.5	1318.5	1101
		5-04-64	70.5	1504.5		04N/15W-20R01 S	1385.0**	11-21-63	90.1	1294.9	1101
04N/15W-13Q01 S	1591.5**	11-19-63	58.3	1533.2	1101	04N/15W-20R02 S	1388.0**	11-21-63	81.6	1306.4	1101
04N/15W-13Q02 S	1592.0**	11-19-63	58.6	1533.4	1101	04N/15W-21A01 S	1460.5**	11-19-63	105.3	1355.2	1101
04N/15W-14J01 S	1558.0**	11-19-63	58.9	1499.1	1101	04N/15W-21601 S	1441.0	11-19-63	82.0	1359.0	1101
04N/15W-14RU1 S	1554.0**	1554.0** 11-19-63	61.9	1492.1	1101	04N/15W-21J01 S	1431.0**	1431.0** 11-19-63	60.09	1370.5	1101

State Well Number	G, S, Elev., in Feet	Date	Dist, G. S. to Water Surface, In Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G. S. Elev., In Feet	Date	Dist. G. S. to Water Surface In Feet	Water Surface Elev., In Feet	Agency Supplying Data
			SANTA	CLARA-CALLEGUAS	LLEGUAS	HYDRO UNIT U-03.00	00				
UPPER SANTA CLARA EASTERN H	TA CLARA R HYDRO SUBU EASTERN HYDRO SUBAREA	⊢ I N	U-03.E0	U-03.E1		UPPER SANTA CLARA R HYDRO SUBUNIT EASTERN HYDRO SUBAREA	TA CLARA R HYDRO SUBU EASTERN HYDRO SUBAREA		U-03.E0	U-03.E1	
04N/15W-21302 S	1440.0**	1440.0** 11-19-63	4004	1399.6	1101	04N/15W-31N02 S	1375.0**	1375.0** 12-02-63	52.3	1322.7	1101
04N/15W-21L02 S	1401.0**	11-21-63	71.4	1329•6	1101	04N/15W-31P02 S	1386.0**	7-02-63	40.7	1345.3	1101
04N/15W-21M01 S	1390.0	11-21-63	68.1	1321.9	1101			9-16-63	41.8	1344.2	
04N/15W-21G02 S	1414.0**	11-19-63	70.2	1343+8	1101			3-02-64	42.9	1343.1	
04N/15W-22F02 S	1457.0**	11-19-63	61.3	1395.7	1101			2-04-64	42.5	1343.5	
04N/15W-22H01 S	1488.0**	11-19-63	45.0	1443.0	1101		1779.0**	11-19-63	74.4	1704.6	1101
04N/15W-22L01 S	1464.0**	11-19-63	62.0	1402.0	1101		1812.0**	11-19-63	91.0	1721.0	1101
04N/15W-22P01 S	1484.8	11-19-63	81.2	1403.6	1101	04N/15W-35R02 S	1800.0** 11-19-63	11-19-63	88.6	1711.4	1101
	1534.0**		0.17	1482-1	101	04N/15W-35R04 S	1835.0**	11-19-63	1.96	1739.3	1101
	1860.0		4 4	1 2071		04N/15W-36C01 S	1776.0**	11-19-63	41.4	1734.6	1101
	200000000000000000000000000000000000000		0 0 0	149000	1011	04N/15W-36E01 S	1770.0** 11-19-63	11-19-63	82.3	1687.7	1101
	1000		C+7C	C+1047	1011	04N/15W-36F01 S	1809.0**	1809.0** 11-19-63	64.5	1744.5	1101
04N/15W-23D01 S	1515.0**		7.64	1465.6	1101	04N/15W-36F03 S	1821.0**	11-19-63	77.5	1743.5	1101
04N/15W-23E01 S	1515.0**	11-19-63	53.4	1461.6	1101	0.4N/15H-36H01	2075-0**	11-10-63	43.1	2031.0	101
04N/15W-23F01 S	1529.0**	11-19-63	50.5	1472.5	1101			60-61-11	- C	6.1502	101
04N/15W-23F03 S	1550.0**	11-19-63	65.4	1484.6	1101	04N/16W-01K01 S	1333.0	11-22-63	78.3	1254.7	1101
04N/15W-23001 S	1588.0**		66.3	1521.7	1101	04N/16W-02M01 S	1330.0**	11-22-63	67.0	1243.0	1101
04N/15W-26G01 S	1640.0	11-19-63	88.5	1551.5	1101	04N/16W-04H01 S	1217.4	10-26-63	68.0A 63.0A	1149.4	1101
04N/15W-26R02 S	1686.0**	7-02-63	300 900 900	1651.1	1101	04N/16W-06A01 S	1063.0**	12-02-63	31.9	1031.1	1101
		11-19-63	38 • C	1647.2		04N/16W-06J04 S	1052.0	12-02-63	25.5	1026.5	1101
		3-02-64	36.7	1649.3		04N/16W-07N01 S	1012.0**	12-18-63	23.5	988 + 5	1101
04N/15W-31G01 S	1506.5**	1506.5** 12-02-63	23.0	1483.5	1101	04N/16W-07Q01 S	1027.0	10-26-63 11-26-63 12-18-63	36.2A 30.2A 30.2A	9900.8 9960.8 9960.8	1101
Questionable measurement	nent	•	Approximate g	* Approximate ground surface elevation	slevation	mu d	Pumping measurement	ŧ		A Air gauge n	Air gauge measurement

TABLE C-2 GROUND WATER LEVELS AT WELLS

Number	G. S. Elev.,	Date	to Water Surface, in Feet	Surface E.ev., in Feet	Agency Supplying Data	State Well fvumber	G. S. Elev., in Feet	Date	to Water Surface in Feet	Surface Elav., in Feet	Agency Supplying Data
ANTA CLABA	Odes H	CHRISNIT	SANTA	CLARA-CALLEGUAS	ALLEGUAS	HYDRO UN	III U-03.00	Z HEIN	0.3 + 6.0		
EASTERN	EASTERN MYDRU SUBAREA		•	U-03.E1			LASTERN HYDRU SUBARLA	AREA	0	0-03.El	
04N/16W-09H01 S	1158.0**	7-26-63 8-26-63 12-18-63	60.0A 61.0A 57.0A	1098.0 1097.0 1101.0	1101	04N/16W-16D01 S	1096.0	9-26-63	61.2 61.7A 01.7A	1034.8 1034.3 1034.3	1101
04N/16W-09HU2 S	1155.0**	12-18-63	68.5	1086.5	1101			17.10-03		70.7	
04N/16W-12C03 S	1030•2	7-26-63 8-26-63 9-26-63	43.7P 41.7P 41.7P	9886	1101	04N/16W-16G01 S	1116.0**	7-02-63 12-18-63 1-07-64 3-02-64	81.1 76.0 73.4 71.1	1034.9 1040.0 1042.6 1044.9	1101
		11-26-63	23.7A 20.7A	1006.5		04N/16W-16U03 S	1115.8	11-22-63 1-07-64 3-02-64	73.0	1034.9	1101
04N/16W-12H01 S	1315.1	7-02-63	98.1	1217.0	1101						
		9-16-63 11-22-63 1-07-64 3-02-64	100.6	1214.5		04N/16W-17A05 S	1089.0	10-26-63 11-26-63 12-18-63	53.7A 53.7A 52.7A	1035.3 1035.3 1036.3	1101
		5-04-64	102.0	1213.1		04N/16W-18A01 S	1042.0	9-16-63	30.4	1011.6	1101
04N/16W-12KU1 S	1281.0	11-22-63	0.76	1187.0	1101			1-07-64	26.3	1014.9	
04N/16W-12KU2 S	1280.0	8-22-63 10-16-63 11-22-63	97.6	1182.4	1101			3-02-64	27.0	1015.0	
04N/16W-12M01 S	1265.0**		6.00	1178.1	1101	04N/16W-18F04 S	1023.0	11-26-63	17.7	1005.3	1101
04N/16W-12N01 S	1245.0**		79.8	1165.2	1101	04N/16W-18J02 S	1155.0**	2-25-64	18.0	1137.0	1101
				1							
04N/16W-12N02 S	1253.0**	11-22-63	84.6	1168.4	1101	04N/16W-20B02 S	1091.0	11-22-63	58+3	1032.7	1101
04N/16W-14EU2 S	1179.0	10-26-63 11-26-63 12-18-63	60.2A 60.2A 58.2A	1118.8 1118.8 1120.8	1101	04N/16W-21H02 S	1133.0**	7-03-63 8-01-63 9-16-63	400000000000000000000000000000000000000	1038.6	1101
04N/16W-14H01 S	1223.0**	11-22-63	79.2	1143.8	1101			11-22-63	93.00 0.00 0.00	1039.1	
04N/16W-15Q01 S	1152.9	1-15-64	1.19	1085.2	1101			2-06-64	0000	1046.5	
04N/16W-15Q03 S	1153.0	9-26-63	67.4	1085.6	1101			4-07-64	86.0	1047.0	
		* *			lounding	a		(CONT.)			A

UPPER SANTA CLARA R HYDRO SUBUNIT U-03:ED U-03:E1 U-03	CLARA R HVORG SUBUNIT TERN HVORG SUBUNIT TERN HVORG SUBUNIT TERN HVORG SUBUNIT TO 3-E0 TERN HVORG SUBUNIT TO 3-E0 TO 3-E0 TO 40/16#-27/JOS 5 1189*0** 3-02-64 127.7 1061.3 S 1133-0** 6-04-64 93.6 1037.2 1101 S 1133-0** 6-04-64 129.1 1059.9 S 1133-0** 7-02-63 105.0 1039.0 1101 S 1133-0** 9-26-63 105.0 1039.0 1101 S 1128-0 102-6-53 89.3 1034.7 1101 S 1128-0 102-6-53 103-6 103-6 103-7 1101 S 1128-0 102-6-53 103-7 1101 S 1128-0 102-6-53 103-6 103-7 1101 S 1128-0 102-6-53 103-7 1102-6-53 103-7 1102-6-7 1	State Well Number	G S Elev., in Feet	Date	Dist. G. S. to Water Surface, In Feet	Water Surface Elev , in Feet	Agency Supplying Data	State Well Number	G S Elev. in Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface E.ev. in Feet	Agency Supplying Data
CLARA R HYDRO SUBUNIT 1-03.E0 U-03.E1	CLARA R HYDRO SUBMART CLARA R HYDRO SUBMART CLARA R HYDRO SUBMART CLONI CLARA R HYDRO SUBMART CLONI CLONI CLONI CLONI CLONI CLARA R HYDRO SUBMART CLONI CLONI CLARA R HYDRO SUBMART CLONI CLARA R HYDRO SUBMART CLONI CLONI CLARA R HYDRO SUBMART CLONI CLARA R HYDRO SUBMART CLONI CLARA CLARA R HYDRO SUBMART CLARA CLARA R HYDRO SUBMART CLARA CLARA CLARA R HYDRO SUBMART CLARA CLARA CLARA CLARA CLARA CLARA CLARA CLARA CLARA CLARA CLARA CLARA CLARA CLARA CLARA CLARA R HYDRO SUBMART CLARA CLAR				SANTA		ALLEGUA	HYDRO UNIT	00				
\$ 1133.0** (CONT.) \$ 1134.0** (CONT.) \$ 1124.0** (C	\$ 1135.0** 6-04-64 95.8 1037-2 1101 \$ 1155.0** 1-02-6-5 10-04 1037-2 1101 \$ 1130.0** 9-26-6-3 10-04 1039-0 1101 \$ 1130.0** 9-26-6-3 10-04 1039-0 1101 \$ 1130.0** 9-26-6-3 10-04 1034-0 1101 \$ 1130.0** 9-26-6-3 10-04 1034-0 1101 \$ 1130.0** 9-26-6-3 10-04 1034-0 1101 \$ 1130.0** 9-26-6-3 10-04 1034-0 1101 \$ 1130.0** 9-26-6-3 10-04 1034-0 1101 \$ 1130.0** 9-26-6-3 10-04 1034-0 1101 \$ 1130.0** 9-26-6-3 10-04 1034-0 1101 \$ 1130.0** 9-26-6-3 10-04 1034-0 1101 \$ 1130.0** 9-26-6-3 10-04 1034-0 1101 \$ 1130.0** 9-26-6-3 10-04 1034-0 1101 \$ 1130.0** 9-26-6-3 10-04 1034-0 1101 \$ 1157.0** 11-26-6-3 99.3* 1047-7 1101 \$ 1157.0** 11-26-6-3 10-04 1034-0 1101 \$ 1157.0** 11-26-6-3 10-04 1034-0 1101 \$ 1157.0** 11-26-6-3 10-04 1034-0 1101 \$ 1157.0** 11-26-6-3 10-04 1034-0 1101 \$ 1157.0** 11-26-6-3 10-04 1034-0 1101 \$ 1157.0** 11-26-6-3 10-04 1004-0 110101 \$ 1157.0** 11-26-6-3 10-04 1004-0 110101 \$ 1157.0** 11-26-6-3 10-04 1004-0 110101 \$ 1157.0** 11-26-6-3 10-04 1004-0 110101 \$ 1157.0** 11-26-0-3 10-04 1004-0 110101 \$ 1157.0** 11-26-0-3 1004	SAN	LARA R HYDRO) SUBUNIT JBAREA	U-03.E0	U-03.E1		SAN	AA K HYUKU W HYUKU SUD		U-03.EU	U-03.E1	
\$ 1130.0** 9-26-63 101.04 1029.0 1101 \$ 1130.0** 9-26-63 101.04 1029.0 1101 \$ 1130.0** 9-26-63 101.04 1029.0 1101 \$ 1126-63 101.04 1029.0 1101 \$ 1126-63 101.04 1029.0 1101 \$ 1126-63 101.04 1029.0 1101 \$ 1126-63 101.04 1029.0 1101 \$ 1126-63 101.04 1029.0 1101 \$ 1126-63 101.04 1029.0 1101 \$ 04N/16w-32001 5 1350.0** 9-26-63 1275.5 1275.5 \$ 1128.0 10-26-63 93.34 1034.7 1101 \$ 1138.0** 11-26-63 93.34 1034.7 1101 \$ 04N/16w-32001 5 1232.0** 11-20-63 13.21 \$ 04N/16w-34.01 5 1232.0** 12-02-63 13.21 \$ 04N/16w-34.01 5 122-02-63 13.21 \$ 04N/16w-34.01 5 1232.0** 12-02-63 13.21 \$ 04N/16w-34.01 5 1222.0** 12-02-63 13.21 \$ 04N/16w-36.02 5 1232.0** 12-02-63 13.21 \$ 04N/16w-36.02 5 1232.0** 12-02-63 13.21 \$ 04N/16w-36.02 5 1222.0** 12-02-63 13.2** \$ 04N/16w-36.02 5 1222.0** \$ 04N	\$ 1130.00** 9-26-63 101.00				95.8	1037.2	1101		1189.0**	3-02-64	127.7	1061.3	1101
\$ 1128.0	\$ 1128.0				116.0	1039.0	1101		1170.0**	8-27-63	116.0	1054.0	1101
\$ 1128.0 10-26-63 93.34 1034.7 1101 11276-63 86.34 1034.7 1101 11276-63 86.34 10379.7 1101 11276-63 86.34 10379.7 1101 12-18-63 90.34 1047.7 1101 1047.5 11276-63 1223.0 11276-63 1223.0 11276-63 1223.0 11276-63 1223.0 11276-63 1223.0 1107.5 110	\$ 1128.0 10-26-63 93.34 1034.7 1101 \$ 1128.0 10-26-63 88.34 1034.7 1101 \$ 1138.0** 11-26-63 88.34 1047.7 1101 \$ 1157.0** 11-26-63 104.5 1047.7 1101 \$ 1157.0** 11-26-63 104.5 1047.7 1101 \$ 1157.0** 11-26-63 104.5 1047.7 1101 \$ 1157.0** 11-26-63 104.5 1101 \$ 1157.0** 1101 \$				~	1029.0 1034.0 1041.0	1161		1350.0**	11-22-63 7-02-63 9-16-63 11-26-63	122.a 73.2 74.5	1047.4 1276.8 1275.5 1274.8	
\$ 1157.0** 11-26-63 90.34 1047.7 1101 \$ 1157.0** 11-26-63 1234.9 90.34 1047.7 1101 \$ 1157.0** 11-27-63 111.2 1045.9 1101 \$ 1157.0** 11-27-63 111.2 1045.9 1101 \$ 1157.0** 11-27-63 112.2 1047.9 1101 \$ 1157.0** 11-27-63 112.2 1047.9 1101 \$ 1157.0** 11-27-63 112.2 1047.9 1101 \$ 1157.0** 11-27-63 112.2 1047.9 1101 \$ 1157.0** 11-27-63 112.2 1047.9 1101 \$ 1157.0** 11-27-63 112.2 1047.9 1101 \$ 1157.0** 11-26-63 128.5 109.5 1101 \$ 1157.0** 11-26-63 128.5 109.5 1101 \$ 1157.0** 11-26-63 128.5 109.5 1101 \$ 1157.0** 11-26-63 128.5 109.5 1101 \$ 1157.0** 11-26-63 128.5 109.5 1101 \$ 1157.0** 11-26-63 128.5 109.5 1101 \$ 1157.0** 11-26-63 128.5 109.5 1101 \$ 1158.0** 11-26-63 128.5 109.5 1101 \$ 1158.0** 11-26-63 128.5 109.5 1101 \$ 1158.0** 11-26-63 128.5 109.5 1101 \$ 1158.0** 11-26-63 128.5 109.5 1101 \$ 1158.0** 11-26-63 128.5 109.5 1101 \$ 1158.0** 11-26-63 128.5 109.5 1101 \$ 1158.0** 11-26-63 128.5 1101 \$ 1158.0** 12-26-63 128.5 1101 \$ 1158.0** 12-26-63 128.5 1101 \$ 1158.0** 12-26-63 128.5 1101 \$ 1158.0** 12-26-63 128.5 1101 \$ 1	\$ 1157.0** 11-26-63 10.34 10.47.7 1101 \$ 1157.0** 11-26-63 11.2** 10.47.7 1101 \$ 1157.0** 11-27-63 11.1.2** 10.47.7 1101 \$ 1157.0** 11-27-63 11.1.2** 10.47.7 1101 \$ 1157.0** 11-27-63 11.1.2** 10.47.7 1101 \$ 1157.0** 11-27-63 11.1.2** 10.47.7 1101 \$ 1157.0** 11-26-63 128.5P 10.19.5 1101 \$ 1105.0** 11-26-63 128.5P 10.19.5 1101 \$ 1105.0** 11-26-63 128.5P 10.19.5 1101 \$ 1107.0** 11-26-63 11.2.4 11.2.4 1101 \$ 1109.0** 11-26-63 11.2.4 11.2.4 1101 \$ 1109.0** 11-26-63 11.2.4 11.2.4 1101 \$ 1109.0** 11-26-63 11.2.4 11.2.4 1101 \$ 1109.0** 11-26-63 11.2.4 11.2.4 1101 \$ 1109.0** 11-26-63 11.2.4 11.2.4 1101 \$ 1109.0** 11-26-63 11.2.4 11.2.4 1101 \$ 1109.0** 11-26-63 11.2.4 11.2.4 1101 \$ 1109.0** 11-26-63 11.2.4 11.2.4 1101 \$ 1109.0** 11-26-63 11.2.4 11.2.4 1101 \$ 1109.0** 11-26-63 11.2.4 11.2.4 1101 \$ 1109.0** 11-26-63 11.2.4 11.2.4 1101 \$ 1109.0** 11-26-63 11.2.4 11.2.4 1101 \$ 1109.0** 11-26-63 11.2.4 11.2.4 1101 \$ 1109.0** 11-26-63 11.2.4 11.2.4 1101 \$ 1109.0** 11-26-63 11.2.4 11.2.4 1101 \$ 1100.0** 11-26-63 11.2.4 11.2.4 1101 \$ 1100.0** 11-26-63 11.2.4 11.2			10-26-63 11-26-63 12-18-63		1034.7	1101			1-07-64 3-02-64 5-04-64	75.4	1279.5	
1157.0** 1-27-63 113.2 1047.7 113.2 1047.7 113.3 1146.2 115.2 113.3 1147.7 113.2 1146.2 113.3 1146.2 115.2 113.3 1146.2	5 1157.0** 11-27-63 1111.2 1045.9 1101 04h/16#-34001 5 1232.0** 12-02-63 131.5 5 1168.0** 7-26-63 128.59 1019.5 1101 04h/16#-3501 5 1245.0** 12-02-63 184.5 5 1168.0** 7-26-63 128.59 1019.5 1101 04h/16#-3501 5 1245.0** 12-02-63 184.5 10-26-63 128.59 1019.5 1101 04h/16#-3501 5 1245.0** 12-02-63 184.5 10-26-63 128.59 1019.5 1101 04h/16#-3501 5 1245.0** 12-02-63 184.5 10-26-63 128.59 1019.5 1101 04h/16#-3501 5 1245.0** 12-02-63 184.5 1195.0** 11-26-63 193.5 1101 04h/16#-36401 5 1295.0** 12-02-63 194.3 5 1260.0 9-26-63 89.59 1170.9 1					7-7-7-1	1101		1200.0**	11-30-63	132.1	1067.9	1101
\$ 1168.0** 7-26-63 118.5	5 1148.0** 7-26-63 113.2 1045.9 1101					1047.7	7071			12-02-63	30 e 20	1148.2	1101
\$\text{5} \text{1148.00*} \text{7.26-6.3} \text{128.5p} \text{1019.5} \text{1101.25} \text{5} \text{1101.25} \text{5} \t	5 1148.0** 7-26-63 128.5P 1019.5 1101 1-26-63 128.5P 1019.5 1101 2-26-63 128.5P 1019.5 1101 1-26-63 128.5P 1019.5 1101 2-26-63 175.6A 1125.4 1101 3-26-63 17				111.2	1045.8	1101			12-02-63	151.5	1079.5	1101
10-26-63 124.5 1014.5	12-26-63 124.5 1014.5				128.5P	1019.5				12-02-63	184.5	1060.5	1101
12-26-63 128.5P 1014.5 1014.5 1014.5 1014.5 1024.6	11-26-63 128-54 1014-5			9-26-63	128.5F	1019.5				12-02-63	4.4.4	1106.6	1101
\$ 1195.0** 11-27-63 119.3 1045.5 1101 \$ 04N/16w-36f02 5 1292.0** 12-02-63 200.4 1094.0 \$ 1195.0** 11-21-63 66.4 1128.6 1101 \$ 04N/16w-36M02 5 1292.0** 12-02-63 DKY \$ 1201.0 10-26-63 77.6A 1127.4 1101 \$ 04N/16w-36M02 5 1292.0** 12-02-63 UP.3 1086.7 12-02-63 UP.3 108.7 12-02-63 UP.3 1086.7 12-02-63 UP.3 UP.3 UP.3 UP.3 UP.3 UP.3 UP.3 UP.	\$ 1195.0** 11-27-63 119.3 1045.5 1101 \$ 1195.0** 11-27-63 66.4 1128.6 1101 \$ 1201.0 10-26-63 73.6			11-26-63	128.5P	1014.5				12-02-63	156.9	1080.1	1101
\$ 1195.0** 11-21-63 66.4 1128.6 1101 \$ 1201.0	\$ 1195.0** 11-21-63 66.4 1128.6 1101 \$ 1201.0				11.9 . 3	1045.5	1101		1295.0**	12-02-63	200.4	1094.6	1101
\$\text{c}\$\text{c}\$\tau{1.26-63}{12-18-63}\$\tau{7.8,6A}{11.25-64}\$\tau{7.8,6A}{11.25-64}\$\tau{7.8,6A}{11.26-63}\$\t	\$\text{1201.0}\$\tag{10-26-63}{17.664}\$\tag{1127.4}{1101}\$\tag{1127.4}{				9999	1128.6	1101			12-02-63	DRY		1101
12-26-63 73-64 1125-4 1127-4 1201 12-18-63 17-18-63	12-26-63 73-5A 1125-4 12-18-63 73-5A 1125-4 12-18-63 73-5A 1125-4 12-18-63 73-5A 1127-4 1101 1170-9 12-18-63 89-1P 1170-9 12-18-63 89-1P 1170-9 12-18-63 89-1P 1170-9 12-18-63 122-0A 1055-2 1101 1170-9 12-18-63 122-0A 1055-2 1101 1170-9 12-18-63 122-0A 1055-2 1101 12-18-63 122-0A 12-18-63			10-26-63		1122.4	1101			12-02-63	740		1101
\$ 1260.0 9-26-63 88.66	\$ 1260.0 9-26-63 88.6P 1171.4 1101 1 26-63 89.1P 1170.9 5 1187.2** 11-26-63 122.0A 1055.2 1101 5 1188.0** 11-26-63 122.0A 1055.2 1101 5 1188.0** 11-26-63 127.0A 1055.2 1101 6 4/V/17W-01C01 5 1060.0** 12-02-63 79.0 7 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1			11-26-63		1125.4				12-02-63	198.3	1086.7	1101
1-26-63 89.10	11-26-63 89.1P 1170.9 5 1187.2** 11-26-63 122.0A 1065.2 1101 5 1188.0** 11-26-63 122.0A 1065.2 1101 5 1188.0** 11-26-63 122.0A 1065.2 6 1187.2** 11-26-63 122.0A 1065.2 7 1188.0** 11-26-63 122.0A 1065.2 7 1188.0** 11-26-63 127.0 7 1060.0** 12-106.0** 12-02-63 10.1 7 107-64 177.0 7 1060.0** 12-02-63 10.1 8			9-26-63		1171-6	1101			12-02-63	1.0077	109401	1101
\$ 1187.2** 11-26-63 122.0A 1065.2 1101 \$ 1188.0** 11-26-63 122.0A 1065.2 1101 \$ 1188.0** 11-26-63 130.6 1057.4 1101 \$ 1188.0** 11-26-63 130.6 1057.4 1101 \$ 04N/17W-01C01 \$ 1060.0** 12-05-63 16.1 104.0 \$ 04N/17W-02M01 \$ 1203.0** 11-26-63 19.0 1124.0 \$ 04N/17W-12802 \$ 1003.0** 11-26-63 79.0 1124.0	\$ 1187.2** 11-26-63 122.0A 1065.2 1101 \$ 04N/17W-01CH \$ 1350.0** 12-02-63 97*4 \$ 1188.0** 11-26-63 130.6 1057.4 1101 \$ 04N/17W-02NO1 \$ 1203.0** 11-26-63 10*1 ** Approximate quantity			11-26-63	89.15	1170.9			1330.0**	2-20-64	152.5	1177.8	1101
12-18-63 127.04 105.2 3 1188.0** 11-26-63 127.4 1 -7-64 127.4 3 -7-54 17.5 1 -060.0** 12-05-63 10.1 1 -07-64 127.4 1 -060.6 3 -7-64 127.4 1 -060.6 1 -07-64 127.4 1 -060.6 1 -07-67 10.6 1 -07	12-18-63 122-04 1065-2 5 1188.0** 11-26-63 130-6 1057-4 1101 04N/17W-01C01 S 1203.0** 11-26-63 16-1 7 -2-64 127-5 1060-6 04N/17W-12B02 S 1039-0 12-02-63 24-2 8 - Approximate quantity				122.04	1.165.2	1101			12-02-63	4016	1250.6	1101
5 1188.0** 11-26-63 130.6 1057.4 1101 04N/17W-02M01 S 1203.0** 11-26-63 79.0 1124.0	5 1188.0* 11-26-63 130.6 1057.4 1101				122.0A	1065.2				12-05-63	16.1	1345.7	1101
177.6 1060.4 04N/17W-12B02 S 1039.0 12-02-63 24.2 1014.8	32-64 127-6 1060-4 04N/17W-12B02 5 1039-0 12-02-63 24-2 P. Dumping measurement				130.6	1057.4	1101			11-26-63	19.0	1124.0	1101
	* Appressmalls ground surface elevation P Pumping measurement			3- 15-64	127.6	1060.4				12-02-63	24.02	1014.8	1101

TABLE C-2
GROUND WATER LEVELS AT WELLS

			0 2 0	A GNIOOND	MAIER	WAIER LEVELS AT WELLS	2				
State Well Number	G. S. Elev.,	Date	Dist, G. S. to Water Surface, in Feet	Water Surface Elev., In Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	Dist, G. S. to Water Surface in Feet	Water Surface Elev., In Feet	Agency Supplying Data
			SANTA	CLARA-CA	LLEGUAS	CLARA-CALLEGUAS HYDRO UNIT U-03.00	00				
UPPER SANTA CLAF EASTERN	SANTA CLARA R HYDRO SUBUNIT EASTERN HYDRO SUBAREA		U-03.E0	U-03.E1		UPPER SANTA CLARA R HYDRO SUBUNIT EASTERN HYDRO SUBAREA	TA CLARA R HYDRO SUBUI EASTERN HYDRO SUBAREA		U-03.E0	U-03.E1	
04N/17W-12803 S	1028.0	7-26-63	27.9P 27.9P	1000.1	1101	04N/17W-13J01 S	1057.0**	11-26-63	77.0A	980.0	1101
		10-26-63 11-26-63 12-18-63	22.9	1006.1		04N/17W-14G02 S	958.0	7-26-63 8-25-63 9-26-63	76.2P 77.2P 24.7	881.8 880.8 933.3	1101
04N/17W-12G01 S	1020.6	11-26-63	29.5	991.1	1101			11-26-63	23.2	934.8	
04N/17W-12P01 S	991.9	7-26-63	32.0P 33.0P	959.9	1101	04N/17W-21C02 S	1010.0**	11-26-63	15.0	0.666	1101
		10-26-63 11-26-63 12-18-63	35.0P 26.0A 24.0A	956.9		04N/17W-22E01 S	897.6	7-26-63 8-26-63 9-26-63	17.0P 20.0P 25.0P	880.6 877.6 872.6	1101
04N/17W-12R01 S	1012.0**	7-26-63	30.0P	982.0	1101			11-26-63 11-26-63 12-18-63	26.0P	871.6	
		10-26-63 11-26-63 12-18-63	28.0A 27.0A	984.0		04N/17W-22E02 S	0.006	7-26-63 8-26-63 9-26-63		877.0 875.0 882.0	1101
04N/17W-13C01 S	988.0**	7-26-63	77.0P 78.0P	911.0	1101			10-26-63 11-26-63 12-18-63	19.0 31.0P	881.0 869.0	
		10-25-63 11-26-63 12-18-63	26.0A 24.0A 23.5	962.0 964.0 964.5		04N/17W-22E03 S	902.0	7-26-63 8-26-63 9-26-63	23.6P 25.1P 20.6	878°4 876°9 881°4	1101
04N/17W-13C02 S	0.986	7-03-63	24.2	961.8 959.5 954.2	1101			11-26-63 11-26-63 12-18-63	34.1P	867.9	
		1-07-64 3-02-64 5-04-64	23.7	961.5 962.3 962.1		04N/17W-23D01 S	950.0	7-26-63 8-26-63 9-26-63	65.3P 66.3P 23.8	884.7 883.7 926.2	1101
04N/17W-13E01 S	**0*586	7-26-63	23.0	962.0	1101			11-26-63	24.3	925.7	
04N/17W-13J01 S	1057.0**	7-26-63 8-26-63 9-26-63 10-26-63	117.0P 74.0A 75.0A 76.0A	940.0 983.0 982.0 981.0	1101	04N/17W-28E01 S	867.0*	7-02-63 8-01-63 9-16-63 10-17-63	16.1 16.0 16.0 16.1	850.9 851.0 851.0	1101
Questionable measurement	ment	(CONT.)	Approximate g	Approximate ground surface elevation	elevation	Evd 9	Pumping measurement	(CONT.)		A Air gauge	Air gauge measurement

			0 2 0	A GROOM	MAIER	WAIER LEVELS AL WELLS	6.3				
State Well Number	G. S. Elev., In Feet	Date	Dist. G. S. to Water Surface, In Feet	Woter Surface Elev., In Feet	Agency Supplying Dato	State Well Number	G. S. Elev., In Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev., In Feet	Agency Supplying Data
			SANTA	CLARA-CALLEGUAS	ALLEGUAS	S HYDRO UNIT U-03.00	00				
UPPER SANTA CLA	TA CLARA R HYDRO SUBUI EASTERN HYDRO SUBAREA	R HYDRO SUBUNIT	U-03.E0	U-03.E1		UPPER SANTA CLARA R EASTERN HYL	TA CLARA R HYDRO SUBUD EASTERN HYDRO SUBAREA	L I Z	U-03.E0	U-03.E1	
			1			05N/15W-33C02 S	1550.0**	9-00-9	63.5	1486.5	1101
04N/17W-28E01 S	867°0°4*	11-25-63 1-07-64 2-06-64 3-02-64 4-07-64 5-04-64	15.4 16.1 16.1 16.3 16.1	851.3 851.3 850.9 850.9 850.7 850.9	1001	05N/15W-33D02 S	1552.0	7-02-63 8-22-63 9-16-63 11-22-63 1-22-63 3-02-64	7.89 7.86 7.86 7.00 0.00 0.00	1484.3 1473.5 1483.3 1485.6 1493.0	1101
04N/17W-28L01 S	971.0**	11-26-63	7.4	963.6	1101	05N/15W-33E02 S	1513.0	11-22-63	DRY		1101
04N/17W-28LU2 S	971.5**	11-26-63	2 * 3	969.2	1101	05N/15W-33E03 S	1531.0	8-22-63 11-22-63	79.6	1451.4	1101
05N/14W-29P01 S	2265.0**	11-21-63	57.1	2207.9	1101	05N/15W-33E04 S	1513.0**	8-22-63	67.0	1446.0	1101
05N/14W-30R02 S	2040.0	11-21-63	74.8	1965.2	1101	05N/15W-33E06 S	1525.0**	11-22-63	55.2	1469.8	1101
05N/14W-31C02 S	1953.0	7-02-63		1886.7	1101		1531.0**	8-22-63	104.1	1426.9	1101
		1-07-64	66.2	1886.8		05N/15W-33K01 S	1610.0**	11-22-63	87.9	1522.1	1101
		3-02-64	66.5	1886.5		05N/16W-19M01 S	1158.0**	11-26-63	42.9	1115.1	1101
05N/14W-31FU4 S	1950.0**	11-21-63	63.1	1886.9	1101	05N/16W-34P01 S	1235.0**	7-02-63	9.00	1174.4	1101
05N/15W-21Q01 S	1628.0**	8-22-63	33.1	1594.9	1101			11-22-63	61.9	1173.1	
05N/15W-28F01 S	1600.0	11-22-63	41.5	1558.5	1101			5-04-64	4.69	1169.6	
05N/15W-28GU1 S	1625.0**	8-22-63	33.0	1555.7	1101	05N/16W-34P02 S	1235.0**	7-02-63	62.0	1173.0	1101
05N/15W-32R02 S		11-22-63		1428•3				3-02-64	62.0	1173.0	
05N/15W-33C02 S	1550.0**	8-22-63	74.5	1475.5	1101	05N/16W-36B02 S	1474.0**	11-22-63	38.5	1435.5	1101
		11-22-63		1483.5		05N/17W-24801 S	1175.0**	11-26-63	46.7	1128.3	1101
		3-02-64 3-02-64		1493.4		05N/17W-24H01 S	1170.0**	11-26-63	44.2	1125.8	1101
* Questionable measurement	ment	*	* * Approximate ground surface elevation	round surface e	levation	P Pumpl	Pumping measurement			A Air gauge measurement	easurement

A Air gauge measurement

GROUND WATER LEVELS AT WELLS

Since Wall Co. S. Ellev. Co. Ellev. Co. Ellev. Co. Ellev. Co. S. Ellev. Co. Ellev.												
SANIA CLARA-CALLEGUAS HYDRO UNIT U-03-00 U-03-E1	State Well Number	G. S. Elev.,	Date	Dist G S to Water Surface, in Feet	Water Surface Elev . in Feet	Agency Supplying Data	State Well Number	G. S. Elev., In Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev , in Feet	Agency Supplying Data
This				SANTA	CLARA-CA	LLEGUAS		00				
1130.0 1-20-63 28.3 1101.7 1101 070/154-23601 5 3282.0 10-12-63 94.0 3188.7 11-20-63 33.7 1100.8 10.05-63 33.7 110.2 10.05-63 33.7 110.2 10.05-63 33.7 110.2 10.05-63 33.8 114.9 3188.7 10.05-63 33.7 10.05-63 33.8 114.9 3188.7 10.05-63 33.7 10.05-63 33.8 114.9 3188.7 10.05-63 110.4 31.05-63	SAN		L I Z	J-03.E0	U-03.E1			A R HYDRO HYDRO SUE		J-03.E0	U-03.E1	
1100-0-0-1-1-26-6-3 34.9 1095-1-1 1100-0-1-1-26-6-3 34.9 1095-1-1 1100-0-1-1-26-6-3 34.9 1094-0-1 1100-0-1-26-6-3 34.9 1094-0-1 1100-0-1-26-6-3 34.9 1094-0-1 1100-0-1-26-6-3 34.9 1094-0-1 11100-0-1-26-6-3 34.9 1094-0-1 11100-0-1-26-6-3 12.2 1114-8 1101 07N/15W-25F01 3306-0-1 10-22-6-3 28.4 3284-0-1-26-6-3 114-9 31078-1 11010-0-1-26-6-3 1078-1 11010-0-1-26-0-3 1078-1 11010-0-1-26-0-3 1078-1 11010-0-1-26-0-3 1078-1 11010-0-1-26-0-3 1078-1 11010-0-1-26-0-3 1078-1 11010-0-1-26-0-3 1078-1 11010-0-1-26-0-3 1078-1 11010-0-1-26-0-3 1078-1 11010-0-1-26-0-3 1078-1 11010-0-1-26-0-3 1078-1 11010-0-1-26-0-3 1078-1 11010-0-1-26-0-3 1078-1 11010-0-1-26-0-3 1078-1 11010-0-1-26-0-3 1078-1 1078-1 1078-1 1078-1 1078-1 1078-1 1078-1 1078-1		1130.0	7-02-63	28.3	1101.7	1101		3282.0	8-13-63	94.0	3188.0	1101
\$ 1136.0** 1-26-64 38*7 1094.5 1101 07N/15W-25F02 5 3313*0 10-22-63 27*1 2278*9 2786.6 1109.0*** 11-26-63 121*2 1114*0 1101 07N/15W-25F02 5 3313*0 10-22-63 28*4 3284.6 3284			11-26-63	34.9	1095.1			3327.0**	10-22-63	114.9	3212.1	1101
5 1136.0** 11-26-63 399.5 1096.5 1101 OTN/15W-25F0.5 3313.0 10-22-63 28.4 3284.0 5 1236.0** 121.2 1114.8 1101 07N/15W-25F0.3 3237.0** 10-22-63 37.5 3212.3 5 1109,0** 12-02-63 30.3 1078.7 1101 07N/15W-26F0.3 3237.0** 10-22-63 33.5 3203.5 5 1109,0** 12-02-63 16.8 1073.2 1101 07N/15W-26F0.3 2237.0** 10-22-63 33.5 3203.5 5 1096.0** 12-02-63 16.8 1073.2 1101 07N/13W-18B01 296.0** 11-05-63 147.7 2802.3 5 1099.0 12-02-63 26.8 1072.4 1101 05N/13W-18B01 2800.0** 11-05-63 147.7 2802.3 5 1098.0 1101 05N/13W-18B01 2824.0 11-05-63 147.7 2802.3 5 1098.0 1101 05N/13W-18B01 2824.0			3-07-94	38.7	1091.3			3306.0**	10-22-63	27.1	3278.9	1101
5 1236.0** 11-26-63 121.2 1114.8 1101 07N/15W-25F03 3 285.0** 10-22-63 72.7 3212.3 5 11090.0** 12-02-63 30.4 1073.2 1101 07N/15W-26A01 3 237.0** 10-22-63 33.5 3223.5 5 10900.0** 12-02-63 16.4 1073.2 1101 05N/13W-07K01 5 260.0** 11-05-63 147.7 2802.3 5 1096.0 12-02-63 26.4 1072.8 1101 05N/13W-07K01 5 260.0** 11-05-63 147.7 2802.3 5 1098.0 12-02-63 26.8 1072.8 1101 05N/13W-07K01 5 260.0** 11-05-63 147.7 2802.3 5 1098.0 11-02-63 26.8 1007.2 1101 05N/13W-18F01 5 260.0** 11-05-63 147.7 2802.3 5 1098.0 11.0 05N/13W-18F01 5 260.0** 11-05-63 147.7 2802.3 5 336.0 12.2 11.01		1136.0**	11-26-63	39.5.	1096.5	1101		3313.0	10-22-63	28.4	3284.6	1101
5 1109.0** 12-02-63 1078.* 1101 07N/15W-26A01 31237.0** 10-22-63 33.5 3203.5 5 1090.0** 12-02-63 16.8 1073.2 1101 SILRRA BLC04A HYDKO SUBAREA 0-0.*E4 5 1086.0 12-02-63 19.1 1066.9 1101 SILRRA BLC04A HYDKO SUBAREA 0-0.*E4 5 1086.0 12-02-63 26.8 1072.8 1101 OSN/13W-18E01 2890.0** 11-05-63 123.9 2766.1 5 1089.0 10-22-63 22.3 1064.7 1101 OSN/13W-18F02 2890.0** 11-05-63 123.9 2766.1 5 3498.0 10-22-63 15.7 372.3 1101 OSN/13W-18F02 2890.0** 11-05-63 36.8 2740.4 5 3498.0 1101 OSN/13W-18F02 2860.0 11-05-63 36.8 2740.4 5 3324.0 10-22-63 21.6 1001 OSN/13W-18H01 2860.0 11-05-63 37.8 <td></td> <td>1236.0**</td> <td>11-26-63</td> <td>121.2</td> <td>1114.8</td> <td>1101</td> <td></td> <td>3285.0**</td> <td>10-22-63</td> <td>12.7</td> <td>3212.3</td> <td>1101</td>		1236.0**	11-26-63	121.2	1114.8	1101		3285.0**	10-22-63	12.7	3212.3	1101
5 1090.0** 12-02-63 16.8 1073.2 1101 5 1086.0 12-02-63 26.8 1072.8 1101 5 1099.6 12-02-63 26.8 1072.8 1101 5 1099.6 12-02-63 26.8 1072.8 1101 5 1099.6 12-02-63 26.8 1072.8 1101 5 1099.6 12-02-63 26.8 1072.8 1101 5 1099.6 12-02-63 26.8 1072.8 1101 5 3498.0** 10-22-63 26.8 1072.8 1101 5 3379.0** 10-22-63 21.8 3298.2 1101 5 3370.0** 10-22-63 21.8 3298.2 1101 5 3370.0** 10-22-63 11.3 3299.2 1101 5 3375.0 10-22-63 36.8 28.2 322.7 1101 5 3275.0 10-22-63 36.8 28.2 322.7 1101 5 3275.0 10-22-63 36.8 3222.7 1101 5 3275.0 10-22-63 36.8 3222.7 1101 5 3275.0 10-22-63 36.8 3204.3 1101 5 3275.0 10-22-63 36.8 3222.7 1101 5 3275.0 10-22-63 37.7 3269.6 1101 5 3275.0 10-22-63 37.7 3269.6 1101 5 3275.0 10-22-63 37.7 3269.6 1101 5 3275.0 10-22-63 36.8 3222.7 1101 5 3275.0 10-22-63 37.7 3269.6 1101 5 5 3275.0 10-22-63 37.7 3269.6 1101 5 5 3275.0 10-22-63 37.7 3269.6 1101 5 5 3275.0 10-22-63 37.7 3269.6 1101 5 5 3275.0 10-22-63 37.7 3269.6 1101 5 5 3275.0 10-22-63 37.7 3269.6 1101 5 5 3275.0 10-22-63 37.7 3269.6 1101 5 5 3275.0 11-05-63 134.1 2553.0 11-05-63 134.1 2553.0 134.1		**0°6011	12-02-63	30.3	1078.7	1101		3237.0**	10-22-63	33.5	3203.5	1101
\$ 1096.0 12-02-63 19.1 1066.9 1101 \$ 1099.6 12-02-63 26.8 1072.8 1101 \$ 1099.6 12-02-63 26.8 1072.8 1101 \$ 1099.6 12-02-63 22.3 1064.7 1101 \$ 3498.0** 10-28-63 8*5 3489.5 1101 \$ 3720.0** 10-28-63 15.7 3272.3 1101 \$ 3720.0** 10-22-63 15.7 3272.3 1101 \$ 3720.0** 10-22-63 17.5 3298.2 1101 \$ 3720.0** 10-22-63 17.5 3298.2 1101 \$ 3720.0** 10-22-63 17.5 3298.5 1101 \$ 3720.0** 10-22-63 17.5 3279.5 1101 \$ 3775.0 10-22-63 34.4 3282.5 1101 \$ 3775.0 10-22-63 36.4 3269.6 1101 \$ 3775.0 10-22-63 36.4 3269.6 1101 \$ 3775.0 10-22-63 36.4 3269.6 1101 \$ 3775.0 10-22-63 36.4 3269.6 1101 \$ 3775.0 10-22-63 37.7 3204.3 1101 \$ 3775.0 10-22-63 37.7 3204.3 1101 \$ 3775.0 10-22-63 37.7 3204.3 1101 \$ 3775.0 10-22-63 37.7 3204.3 1101 \$ 3775.0 10-22-63 37.7 3204.3 1101 \$ 3775.0 10-22-63 37.7 3204.3 1101 \$ 3775.0 10-22-63 37.7 3204.3 1101 \$ 3775.0 10-22-63 37.7 3204.3 1101 \$ 3775.0 10-22-63 37.7 3204.3 1101 \$ 3775.0 10-22-63 37.7 3204.3 1101 \$ 3775.0 10-22-63 37.7 3204.3 1101 \$ 3775.0 10-22-63 37.7 3204.3 1101 \$ 3775.0 11-05-63 134.1 25525.0 11-05-63		1090.0**		16.8	1073.2	1101		DEL ONG HV	A HARLIN		4	
5 1099.6 12-02-63 26.8 1072.8 1101 05N/13M-0K01 7950.0** 11-05-63 123.9 2766.1 5 1087.0 11-26-63 22.3 1064.7 1101 05N/13M-18F01 2890.0** 11-05-63 123.9 2766.1 5 3498.0** 11-26-63 22.3 1064.7 1101 05N/13M-18F01 2890.0** 11-05-63 123.9 2766.1 5 3498.0** 10-27-63 15.7 3272.3 1101 05N/13M-18F01 2890.0** 11-05-63 18.6 2740.4 5 3790.0** 10-27-63 15.7 3272.3 1101 05N/13M-18F01 2895.0** 11-05-63 36.8 2740.4 5 3340.0** 10-27-63 16.3 329.7 1101 05N/14M-13C1 2865.0* 11-05-63 36.8 2745.5 5 3345.0 1101 05N/14M-13C1 2825.0** 11-05-63 374.5 2745.5 5 3415.0 10-22-63 34.4 3282.7 1101		1086.0	12-02-63	19.1	1066.9	1101				,		
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\$ 3498.0** 10-28-63 8.5 3489.5 1101 05N/13W-18F01 5 2823.0** 11-05-63 83.6 2740.4 \$ 3788.0** 10-22-63 15.7 3772.3 1101 05N/13W-18F01 5 2823.0** 11-05-63 86.7 2736.3 \$ 3310.0** 10-22-63 15.3 3293.7 1101 05N/13W-19F01 5 2860.0 11-05-63 36.8 2899.2 \$ 3345.0 10-22-63 15.3 3329.7 1101 05N/14W-13C01 5 2860.0 11-05-63 17.2 2688.8 \$ 3415.0 10-22-63 17.5 3379.5 1101 05N/14W-13C01 5 2825.0 11-05-63 17.2 2785.6 \$ 3275.0 10-22-63 34.4 3282.7 1101 05N/14W-23101 2570.0 11-05-63 34.4 2785.6 \$ 3275.0 10-22-63 34.4 3289.6 1101 05N/14W-23101 2570.0 11-05-63 34.4 2785.6 \$ 3275.0 10-22-63 27.7 3204.3 1101 05N/14W-23002 26525.0 11-05-63 34.4 2785.6 \$ 3275.0 10-22-63 27.7 3204.3 1101 05N/14W-23002 26525.0 11-05-63 34.4 2785.6 \$ 3275.0 10-22-63 27.7 3204.3 1101 05N/14W-23002 26525.0 11-05-63 334.1 2532.9 \$ 3272.0 10-22-63 27.7 3204.3 1101 05N/14W-23002 2667.0 11-05-63 134.1 2532.9 \$ 3272.0 10-22-63 27.7 3204.3 1101 05N/14W-24C01 2667.0 11-05-63 134.1 2532.9 \$ 3272.0 10-22-63 27.7 3204.3 1101 05N/14W-24C01 2667.0 11-05-63 134.1 2532.9 \$ 3272.0 10-22-63 27.7 3204.3 1101 05N/14W-24C01 2667.0 11-05-63 134.1 2532.9 \$ 3272.0 10-22-63 27.7 3204.3 1101 05N/14W-24C01 2667.0 11-05-63 134.1 2532.9 \$ 3272.0 10-22-63 27.7 3204.3 1101 05N/14W-24C01 2667.0 11-05-63 134.1 2532.9 \$ 3272.0 10-22-63 27.7 3204.3 1101 250.0 267.		1087.0	11-26-63	22.3	1064.7	1101		K K O • O 6 8 7	11-05-63	16309	1.0017	1011
5 3320.0** 10-22-63 15.7 3772.3 1101 05N/13W-18F02 5 2823.0** 11-05-63 86.7 2736.3 5 3320.0** 10-22-63 21.6 3298.2 1101 05N/13W-18F01 5 2936.0** 11-05-63 36.8 2899.2 5 3320.0** 10-22-63 16.3 3329.7 1101 05N/13W-19C01 5 2860.0 11-05-63 17.2 2688.8 5 3340.0** 10-22-63 16.3 3329.7 1101 05N/14W-13C01 5 2860.0 11-05-63 17.2 2688.8 5 33415.0 10-22-63 16.3 3379.5 1101 05N/14W-13C01 5 2825.0 11-05-63 17.5 2745.5 5 3415.0 10-22-63 34.4 3282.6 1101 05N/14W-2201 2570.0 11-05-63 37.5 2745.5 5 3275.0 1101 05N/14W-2201 2570.0 11-05-63 37.4 2785.6 5		3498.0**	10-28-63	8 5	3489.5	1101		2824.0	11-05-63	83.6	2740.4	1101
5 372H-0-8 17-7 1101 05N/13W-18402 5 2936.0** 11-04-63 36+8 2899.2 5 3120-0** 10-22-63 21-8 3298-2 1101 05N/13W-18401 5 3000.0** 11-05-63 17-2 2911.8 5 3340-0** 10-22-63 16+3 3329-7 1101 05N/13W-19C01 2860.0 11-05-63 17+2 2688.8 5 3345-0 10-22-63 16+3 3329-7 1101 05N/13W-19C01 2825.0 11-05-63 17+2 2688.8 5 3345-0 10-22-63 16+3 3379-5 1101 05N/14W-14AD1 2825.0 11-05-63 17+5 2745-5 5 3415-0 10-22-63 34-4 3282-6 1101 05N/14W-14AD2 2825-0** 11-04-63 34-4 2785-6 5 3275-0 11-02 05N/14W-2201 2825-0** 11-04-63 34-4 2785-6 5 3275-0 10-22-63 34-4 3282-6 <								2823.0**	11-05-63	86.7	2736.3	1101
5 330.00** 10-22-63 22.9 3287.1 1101 5 3310.00** 10-22-63 16.3 3299.7 1101 5 3310.00** 10-22-63 16.3 3329.7 1101 5 3345.0 10-22-63 16.3 3379.5 1101 5 3377.00** 10-22-63 34.4 2892.6 1101 5 3275.0 10-22-63 34.4 2892.6 1101 5 3275.0 10-22-63 37.7 3287.1 1101 5 3275.0 10-22-63 37.7 3287.1 1101 5 3275.0 10-22-63 27.7 3264.3 1101 5 3222.0 10-22-63 27.7 3264.3 1101 5 3222.0 10-22-63 27.7 3264.3 1101 5 3222.0 10-22-63 37.7 3264.3 1101 5 3222.0 10-22-63 37.7 3264.3 1101 5 3222.0 10-22-63 37.7 3264.3 1101 5 3222.0 10-22-63 37.7 3264.3 1101 5 3222.0 10-22-63 37.7 3264.3 1101 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		3288.0**		15.7	3212.3	1101		2936.0**	11-04-63	36.8	2899.2	1101
\$ 3340.0** 10-23-63 72.9 3287.1 1101 \$ 350.0** 10-22-63 16.3 3329.7 1101 \$ 3415.0 10-22-63 17.5 3379.5 1101 \$ 357.0** 10-28-63 17.5 3379.5 1101 \$ 357.0** 10-28-63 11.3 3403.7 1101 \$ 3575.0** 10-22-63 34.4 3282.7 1101 \$ 3575.0** 10-22-63 34.4 3282.7 1101 \$ 3575.0** 10-22-63 34.4 3282.7 1101 \$ 3575.0** 10-22-63 34.4 3289.6 1101 \$ 3575.0** 10-22-63 322.7 1101 \$ 3575.0** 10-22-63 322.7 1101 \$ 3575.0** 10-22-63 322.7 1101 \$ 3575.0 10-22-63 322.7 1101 \$ 3575.0 10-22-63 322.7 1101 \$ 3575.0 10-22-63 322.7 1201 \$ 3575.0 10-22-63 322.7 1201 \$ 3575.0 10-22-63 322.7 1201 \$ 3575.0 10-22-63 322.7 1201 \$ 3575.0 10-22-63 322.7 1201 \$ 3575.0 11-05-63 134.1 1205-63 134.1 2532.9		3350.0**		0 • 1 7	7 * 9 £ 7 €	1011		3000.0**	11-05-63	88.2	2911.8	1101
\$ 3397.0** 10-22-63 16.3 3329.7 1101 \$ 05N/14W-14AD1 \$ 2825.0** 11-05-63 79.5 2745.5 \$ 3415.0** 10-22-63 17.5 3379.5 1101 \$ 05N/14W-14AD2 \$ 2825.0** 11-04-63 40.1 2784.9 \$ 3175.0** 10-22-63 34.4 3282.7 1101 \$ 05N/14W-22J01 \$ 2570.0** 11-05-63 87.9 2482.1 \$ 3275.0** 10-22-63 70.9 3204.1 1101 \$ 05N/14W-23NO2 \$ 2525.0** 11-05-63 134.1 2532.9 \$ 3232.0** 10-22-63 77.7 3204.3 1101 \$ 05N/14W-23NO2 \$ 2525.0** 11-05-63 134.1 2532.9		3310.0**	10-23-63	55.9	3287•1	1101		2860.0	11-05-63	171.2	2688.8	1101
\$ 3397.0** 10-28-63 17.5 3379.5 1101 05N/14w-14A01 \$ 2825.0** 11-04-63 40.1 2784.9		3346.0	10-22-63	16.3	3329°7	1101		2825e0	11-05-63	79.5	2745.5	1101
\$ 3415.0 10-28-63 11.3 3403.7 1101 05N/14W-14AD2 \$ 2820.0** 11-04-63 34.4 2785.6 \$ 3275.0 10-22-63 34.4 3282.7 1101 05N/14W-22J01 \$ 2575.0 11-05-63 99.0 2475.0 \$ 3275.0 10-22-63 5.4 3269.6 1101 05N/14W-23NO2 \$ 2525.0** 11-05-63 49.8 2475.2 \$ 3275.0 10-22-63 70.9 3204.1 1101 05N/14W-24C01 \$ 2667.0** 11-05-63 134.1 2532.9		3397.0**	10-28-63	17.5	3379.5	1101		4 40 00 00 00 00 00 00 00 00 00 00 00 00	11-0%		2744.0	1011
5 3375.0* 10-22-63 34.4 3282.5 1101 5 3275.0* 10-22-63 52.3 3222.7 1101 5 3775.0* 10-22-63 70.9 3204.1 1101 5 3232.0* 10-22-63 70.7 3204.1 1101 5 3232.0* 10-22-63 70.7 3204.1 1101 6 5N/14W-24C01 5 2677.0* 11-05-63 134.1 2532.9		3415.0	10-28-63	11.3	3403.7	1101						
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GROUND WATER LEVELS AT WELLS

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CLARA R HYDRO SUBUNIT U-03-E0 S 2499-0 11-04-63 34-9 2465-1 1101 05N/12W-3PC01 5 3060-0** S 2500-0 11-04-63 31-7 2451-3 1101 05N/12W-3PC01 5 3060-0** S 2490-0** 11-04-63 31-7 2451-3 1101 05N/12W-3PC01 5 3060-0** S 2490-0** 11-04-63 31-7 2451-3 1101 05N/12W-3PC01 5 3060-0** S 2490-0** 11-04-63 31-7 2451-3 1101 05N/12W-3PC01 5 2854-0 S 2490-0** 11-04-63 31-2 2453-3 1101 05N/12W-3PC01 5 2854-0 S 2490-0** 11-04-63 31-2 2455-8 1101 05N/12W-3PC01 5 2854-0 S 2478-0** 11-04-63 31-2 2456-8 1101 05N/13W-3PC01 5 2854-0 S 2478-0** 11-04-63 31-2 2456-8 1101 05N/13W-3PC01 5 2854-0 S 3475-0** 11-04-63 31-2 2456-8 1101 05N/13W-3PC01 5 2854-0 S 2478-0** 11-04-63 31-2 2456-8 1101 05N/13W-3PC01 5 2854-0 S 2478-0** 11-04-63 31-2 2456-8 1101 05N/13W-3PC01 5 2854-0 S 2478-0** 11-04-63 31-2 2456-8 1101 05N/13W-3PC01 5 2856-0 S 2478-0** 11-04-63 31-2 2456-8 1101 05N/13W-3PC01 5 2856-0 S 2478-0** 11-029-63 57-7 3677-3 1101 05N/13W-3PC01 5 2702-0 S 2662-0 10-29-63 55-5 2606-8 1101 05N/13W-3PC02 5 2712-0-* S 2662-0 10-29-63 55-5 2606-5 1101 05N/13W-3PC02 5 2712-0-* S 2622-0 10-29-63 184-8 2953-2 1101 05N/13W-3PC02 5 2712-0-* S 3139-0 10-29-63 155-5 2994-5 1101 05N/13W-3PC02 5 2712-0-* S 3150-0 10-29-63 155-5 2994-5 1101 05N/13W-3PC02 5 2712-0-* S 3150-0 10-29-63 155-5 2994-5 1101 05N/13W-3PC02 5 2712-0-* S 3150-0 10-29-63 155-5 2994-5 1101 05N/13W-3PC02 5 2712-0-* S 3150-0 10-29-63 155-5 2994-5 1101 05N/13W-3PC02 5 2712-0-* S 3150-0 10-29-63 155-5 2994-5 1101 05N/13W-3PC02 5 2712-0-* S 3150-0 10-29-63 155-5 2994-5 1101 05N/13W-3PC02 5 2712-0-* S 3150-0 10-29-63 155-5 2994-5 1101 05N/13W-3PC02 5 2712-0-* S 3150-0 10-29-63 155-5 2994-5 1101 05N/13W-3PC02 5 2712-0-* S 3150-0 10-29-63 155-5 2994-5 1101 05N/13W-3PC02 5 2712-0-* S 3150-0 10-29-63 155-5 2994-5 1101 05N/13W-3PC02 5 2712-0-* S 3150-0 10-29-63 155-5 2994-5 1101 05N/13W-3PC02 5 2712-0-* S 3150-0 10-29-63 155-5 2994-5 1101 05N/13W	State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface, In Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev., in Feet	Agency Supplying Data
CLARA R HYDRO SUBUNIT U-03*E0 RRA PELONA HYDRO SUBRREA 5 2499.0 11-04-63 DRY 5 2500.0 11-04-63 34.9 2465.1 1101 05N/12W-29R01 5 2975.0** 5 2500.0 11-04-63 31.7 2451.3 1101 05N/12W-29R01 5 3069.0** 5 2490.0** 11-04-63 31.7 2451.3 1101 05N/12W-32R01 5 3069.0** 5 2400.0** 11-04-63 37.2 2457.8 1101 05N/12W-32R01 5 2863.0** 5 2401.0** 11-04-63 37.2 2463.3 1101 05N/12W-32R01 5 2863.0** 5 2401.0** 11-04-63 37.2 2463.3 1101 05N/12W-32R01 5 2863.0** 5 2401.0** 11-04-63 37.2 2463.3 1101 05N/12W-32R01 5 2863.0** 5 2401.0** 11-04-63 37.2 2465.8 1101 05N/12W-32R01 5 28948.0 5 2401.0** 11-04-63 21.2 2465.8 1101 05N/12W-32R01 5 2896.0 5 2401.0** 11-04-63 55.5 2886.5 1101 05N/13W-25C02 5 2896.0** 5 2401.0** 10-29-63 57.7 3677.3 1101 05N/13W-25C02 5 2712.0** 5 2662.0 10-29-63 55.2 2606.8 1101 05N/13W-36K01 5 2702.0 5 2662.0 10-29-63 55.2 2606.8 1101 05N/13W-36K01 5 2712.0** 5 2662.0 10-29-63 55.2 2606.8 1101 05N/13W-36K01 5 2712.0** 5 2662.0 10-29-63 55.2 2606.8 1101 05N/13W-36K01 5 2712.0** 5 2662.0 10-29-63 55.2 2606.8 1101 05N/13W-36K01 5 2712.0** 5 2662.0 10-29-63 155.5 2606.5 1101 05N/13W-36K01 5 2712.0** 6 3138.0 10-29-63 155.5 2994.5 1101 05N/13W-36K01 5 2712.0** 6 3138.0 10-29-63 155.5 2994.5 1101				SANTA	CLARA-CA	LLEGUAS		00				
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S 2483.0 11-04-63 31.7 2451.3 1101 05N/12W-32F01 S 3069.0*** S 2490.0** 11-04-63 32.2 2457.8 1101 05N/12W-32F01 S 2864.0 S 2555.0** 11-04-63 37.2 2463.3 1101 05N/12W-32F01 S 2863.0*** S 25401.0** 11-04-63 37.2 2463.3 1101 05N/12W-32L01 S 2863.0*** S 2401.0** 11-04-63 37.2 2463.3 1101 05N/12W-32L01 S 2863.0** S 2471.0** 11-04-63 21.2 2463.8 1101 05N/12W-32L02 S 2865.0 S 2477.0** 11-04-63 21.2 2463.8 1101 05N/13W-32L01 S 2967.0 S 2475.0** 10-29-63 25.5 1261.5 1101 05N/13W-36L01 S 2967.0 S 2475.0** 10-29-63 25.2 2606.8 1101 05N/13W-36K01		2500.0	11-04-63	34.9	2465.1	1101		3060.0**	10-29-63	66 • 8	2993.2	1101
5 2490.0** 11-04-63 32.2 2457.* 1101 05N/12W-32F01 2864.0 5 2565.0** 11-04-63 37.2 2463.3 1101 05N/12W-32F02 2863.0*** 5 2500.5** 11-04-63 37.2 2463.3 1101 05N/12W-32L01 2838.0 5 2461.0** 11-04-63 11.5 2449.5 1101 05N/12W-32L02 2848.0 5 2471.0** 11.0 2449.5 1101 05N/12W-32L01 2848.0 5 2477.0** 11-04-63 21.2 2449.5 1101 05N/12W-32L01 2848.0 5 2477.0** 11-04-63 21.5 2449.5 1101 05N/13W-25C02 2848.0 5 2475.0** 10-29-63 25.5 1261.5 1101 05N/13W-25C02 2896.0 5 2475.0** 10-29-63 27.7 3677.3 1101 05N/13W-26C02 2896.0 5 2700.0** 10-29-63 27.7 3677.3 1101		2483.0	11-04-63	31.7	2451.3	1101		3069.0**	10-29-63	258.5	2810.5	1101
5 2565.0** II-04-63 52.9 2512.1 1101 05N/12W-32F02 2863.0*** 5 2560.0*** II-04-63 37.2 2463.3 1101 05N/12W-32C01 2863.0*** 5 2461.0** II-04-63 11.5 2449.5 1101 05N/12W-32C02 2848.0 5 2478.0** II-04-63 21.2 2456.8 1101 05N/12W-3C02 2848.0 8 2478.0** II-04-63 21.2 2456.8 1101 05N/12W-3C02 2848.0 9 1282.0** 4-06-64 20.5 1261.5 1101 05N/13W-25C02 2958.0 5 3475.0** 10-29-63 DRY 1101 05N/13W-25C02 2896.0** 5 2912.0** 10-29-63 25.5 2886.5 1101 05N/13W-25C02 2896.0** 5 2912.0** 10-29-63 25.2 2886.5 1101 05N/13W-25C02 2749.0 5 2662.0 10-29-63 55.2 2606.8 1101 05N/13W-26C02 2712.0** 5 2662.0 10-29-63		2490.0**		32.2	2457.8	1101		2854.0	10-29-63	DRY		1101
5 2500.5** 11-04-63 37.2 2463.3 1101 05N/12W-32L01 5 2838.0 5 2461.0** 11-04-63 11.5 2449.5 1101 05N/12W-32L02 5 2846.0 5 2478.0** 11-04-63 21.2 2456.8 1101 05N/12W-32L02 5 2846.0 8 2478.0** 11-04-63 21.2 2456.8 1101 05N/13W-25C02 5 2967.0 9N 470.4 20.5 1261.5 1101 05N/13W-25C01 5 2967.0 5 1282.0** 4-06-64 20.5 1261.5 1101 05N/13W-25C01 5 2967.0 5 1282.0** 4-06-64 20.5 1261.5 1101 05N/13W-25C01 5 2967.0 5 2912.0** 10-29-63 27.7 367.3 1101 05N/13W-25C01 5 276.0 5 2662.0 10-29-63 77.7 2622.3 1101 05N/13W-36P02 5 2712.0 5 2662.0 10-29-63 49.0 2560.6 1101 05N/13W-36P02 5 2712.0		2565.0**	11-04-63	52.9	2512.1	1101		2863.0**	10-29-63	171.5	2691.5	1101
5 2461.0** 11-04-63 11.5 2449.5 1101 05N/12W-32L02 5 2848+0 5 2478.0** 11-04-63 21.2 2456.8 1101 05N/12W-34R01 5 3375.0 0N HYDRO SUBAREA 0-0.3*E 1101 05N/13W-25C02 5 2967.0 5 1282.0** 4-06-64 20.5 1261.5 1101 05N/13W-25C02 5 2967.0 5 1282.0** 4-06-64 20.5 1261.5 1101 05N/13W-25C02 5 2967.0 5 3475.0** 10-29-63 27.7 367.3 1101 05N/13W-25C02 2895.0** 5 2700.0** 10-29-63 77.7 2622.3 1101 05N/13W-36D01 2702.0 5 2662.0 10-29-63 77.7 2622.3 1101 05N/13W-36P02 2712.0** 5 2662.0 10-29-63 49.0 2560.5 1101 05N/13W-36P02 2712.0** 5 2662.0 10-29-63 </td <td></td> <td>2500.5**</td> <td>11-04-63</td> <td>37.2</td> <td>2463.3</td> <td>1101</td> <td></td> <td>2838.0</td> <td>10-29-63</td> <td>138.6</td> <td>2699.4</td> <td>1101</td>		2500.5**	11-04-63	37.2	2463.3	1101		2838.0	10-29-63	138.6	2699.4	1101
S 2478.0** 11-04-63 21*2 2456.8 1101 05N/12W-34R01 3375.0 ON HYDRO SUBAREA 0-03*E5 0-03*E5 1201.2 05N/13W-25C02 2967.0 S 1282.0** 4-06-64 20*5 1261.5 1101 05N/13W-25C03 2958.0 S 3475.0** 10-29-63 DRY 1101 05N/13W-25C03 2895*0*** S 2912.0** 10-29-63 25*5 2886.5 1101 05N/13W-25C03 2895*0*** S 2912.0** 10-29-63 57*7 3677.3 1101 05N/13W-25C03 2702.0 S 2662.0 10-29-63 57.7 2622.3 1101 05N/13W-36D11 2702.0 S 2662.0 10-29-63 55.2 2606.8 1101 05N/13W-36D01 2712.0 S 2662.0 10-29-63 55.2 2606.8 1101 05N/13W-36D02 2712.0 S 2662.0 10-29-63 49.0 2560.6 1101 250.1 271		2461.0**		11.5	2449.5	1101		2848.0	10-29-63	DRY		1101
National Continue		2478.0**	11-04-63	21.2	2456.8	1101		3375.0	10-29-63	143.6	3231.4	1101
5 1282.0.** 4-06-64 20.5 1261.5 1101 05N/13W-25C03 2958.0 5 3475.0.** 10-29-63 DRY 1101 05N/13W-25L01 2875.0.** 5 3475.0.** 10-29-63 25.5 2886.5 1101 05N/13W-36J01 2749.0 5 3735.0.** 10-29-63 57.7 3677.3 1101 05N/13W-36J01 2749.0 5 2700.0.** 10-29-63 57.7 3677.3 1101 05N/13W-36K01 2749.0 5 2662.0 10-29-63 55.2 2606.8 1101 05N/13W-36K01 2772.0 5 2662.0 10-29-63 55.2 2606.8 1101 05N/13W-36K01 2772.0 5 2662.0 10-29-63 55.2 2606.6 1101 05N/13W-36K01 2772.0 5 2662.0 10-29-63 49.0 2576.0 1101 256.0 2712.0 5 2662.0 10-29-63 49.0 2576.0 1101 256		AHIS COOL	DF A		11403.65			2967.0	11-04-63	210.5	2756.5	1101
5 3.475.0** 4.00.054 2.0.5 1.001 05N/13W-25L01 2.875.0** 5 3.475.0** 10-29-63 0RY 1101 05N/13W-25L01 2.896.0** 5 3.735.0** 10-29-63 57.7 3.677.3 1101 05N/13W-36J01 2.749.0 5 2.700.0** 10-29-63 57.7 3.677.3 1101 05N/13W-36J01 2.749.0 5 2.662.0 10-29-63 57.7 3.677.3 1101 05N/13W-36H01 2.749.0 5 2.662.0 10-29-63 55.2 2.606.8 1101 05N/13W-36H01 2.772.0** 5 2.662.0 10-29-63 55.9 2.606.8 1101 05N/13W-36H02 2.712.0** 5 2.662.0 10-29-63 49.0 2.576.0 1101 05N/13W-36H02 2.712.0** 5 2.662.0 10-29-63 49.0 2.576.0 1101 05N/13W-36H02 2.712.0** 5 2.662.0 10-29-63 49.0 2.576.0 1101 05N/13W-36H02 2.712.0** 5 2.662.0 10-29-63	5		, ,	(c	0000			2958.0	11-04-63	204.1	2753.9	1101
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\$ 3735.0** 10-29-63 57.7 36.77.3 1101 05N/13W-36K01 5 2702.0 \$ 2700.0** 10-29-63 57.2 2606.8 1101 05N/13W-36K01 5 2702.0 \$ 2662.0 10-29-63 55.2 2606.8 1101 05N/13W-36P02 5 2712.0** \$ 2662.0 10-29-63 55.5 2606.5 1101 05N/13W-36P02 5 2712.0** \$ 2662.0 10-29-63 49.0 2576.0 1101 05N/13W-36P02 5 2712.0** \$ 2662.0 10-29-63 49.0 2576.0 1101 05N/13W-36P02 5 2712.0** \$ 2662.0 10-29-63 155.5 2994.5 1101 05N/13W-36P02 5 2712.0**		2912.0**		25.5	2886.5	1101		0 0720	11-00-11		1 10 70	
\$ 2700.0** 10-29-63 77.7 2622.3 1101 05N/13W-36R01 5 2702.0** \$ 2662.0 10-29-63 55.2 2606.8 1101 05N/13W-36P02 5 2712.0** \$ 2662.0 10-29-63 55.9 2606.1 1101 05N/13W-36P02 5 2712.0** \$ 2662.0 10-29-63 49.0 2576.0 1101 05N/13W-36P02 5 2712.0** \$ 2662.0 10-29-63 49.0 2576.0 1101 05N/13W-36P02 5 2712.0** \$ 2662.0 10-29-63 49.0 2553.0 1101 05N/13W-36P02 5 2712.0** \$ 3150.0 10-29-63 155.5 2994.5 1101 05N/13W-36R01 5 2712.0**		3735.0**		57.7	3677.3	1101			00-10-11	C + 1 4	1 . 1 . 0 . 7	7017
\$ 2662.0 10-29-63 55.2 2606.8 1101 05N/13M-36P02 S 2662.0 10-29-63 55.9 2606.1 1101 S 2662.0 10-29-63 55.9 2606.1 1101 S 2625.0** 10-29-63 49.0 2576.0 1101 S 2626.0 10-29-63 49.0 2578.0 1101 S 3138.0 10-29-63 185.5 2994.5 1101 S 3150.0 10-29-63 155.5 2994.5 1101		2700.0**		7.77	2622.3	1101		2/02•0	11-04-63	DRY		1101
5 2.66.2.0 10-29-63 55.9 2.606.1 5 2.662.0 10-29-63 55.5 2.606.5 5 2.625.0** 10-29-63 49.0 2.576.0 5 2.625.0* 10-29-63 43.0 2.576.0 5 3.138.0 10-29-63 184.8 2.953.2 5 3.150.0 10-29-63 155.5 2.994.5		2662.0	10-29-63	55.2	2606.8	1101		2712.0**	10-29-63	79.6	2632.4	1101
5 2662.0 10-29-63 55.5 2606.5 5 2625.0** 10-29-63 49.0 2576.0 5 2626.0 10-29-63 49.0 2583.0 5 3138.0 10-29-63 184.8 2953.2 5 3150.0 10-29-63 155.5 2994.5		2662.0	10-29-63	6.55	2606.1	1101						
\$ 2625.0** 10-29-63 49.0 2576.0 \$ 2626.0 10-29-63 43.0 2583.0 \$ 3138.0 10-29-63 184.8 2953.2 \$ 3150.0 10-29-63 155.5 2994.5		2662.0	10-29-63	55.5	2606.5	1101						
\$ 2626.0 10-29-63 43.0 2583.0 \$ 3138.0 10-29-63 184.8 2953.2 \$ 3150.0 10-29-63 155.5 2994.5		2625.0**		0.67	2576.0	1101						
S 3138.0 10-29-63 184.8 2953.2 S 3150.0 10-29-63 155.5 2994.5		2626.0	10-29-63	43.0	2583.0	1101						
s 3150.0 10-29-63 155.5 2994.5		3138.0	10-29-63	184.8	2953.2	1101						
		3150.0	10-29-63	155.5	2994.5	1101						

A Air gauge measurement

P Pumping measurement

* * Approximate ground surface elevation

* Questionable measurement

TABLE C-2
GROUND WATER LEVELS AT WELLS

State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface, in Feet	Water Surface Elev , in Feet	Agency Supplying Data	State Well Number	G. S. Elev.,	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev , In Feet	Agency Supplying Data
			SANTA	CLARA-CA	LLEGUAS	CLARA-CALLEGUAS HYDRO UNIT U-03.00	00				
CALLEGUAS-CONEJO HYDRO SUBUNIT WEST LAS POSAS HYDRO	HYDRO SU	SUBAR	U-03.F0 EA	U-03.F1		CALLEGUAS-CONEJO HYDRO SUBUNIT WEST LAS POSAS HYDRO	HYDRO SUE S POSAS HI	-CONEJO HYDRO SUBUNIT U-(WEST LAS POSAS HYDRO SUBAREA	03.FO	U-03.F1	
02N/21W-10M01 S	229•6	9-16-63 1-14-64 3-10-64 5-12-64 6-12-64	152.1 148.3 162.1 149.6 154.1	77.5 81.3 67.5 80.0 75.5	5121	02N/21W-15C02 S	596.9	9-13-63 10-28-63 1-14-64 3-10-64 5-12-64	128.0 128.3 128.7 129.1 129.1	168.9 168.6 168.2 167.8	5121
02N/21W-11H02 S	412.0	10-31-63 1-14-64 6-12-64 9-06-63	313.8A 316.3A 321.8A 341.8*	98.2	5121	02N/21W-15M03 S	263.0	9-13-63 10-25-63 1-14-64 5-12-64	252-1 254-2 248-4 257-6	10.9	5121
		12-03-63 12-03-63 12-31-64 2-27-64 5-01-64 6-02-64	3333.00 3333.0	552 553 553 553 553 553 553 553 553 553		02N/21W-15N01 S	277.5	9-13-63 10-25-63 1-14-64 3-10-64 5-12-64 6-11-64	2556 2556 2556 261 261 264 264 264	20°7 20°9 21°2 15°8 14°7 13°3	5121
02N/21W-12F01 S	404.6	9-17-63 11-05-63 11-15-64 3-11-64 4-13-64 5-13-64	2888.0 285.4 295.8 292.3 297.3	116.6 119.2 118.8 108.8 112.3 107.3	5121	02N/21W-15P01 S 02N/21W-16J01 S	330.6	9-13-63 9-16-63 10-25-63 1-14-64 3-10-64 5-12-64	365.8 3.05.8 3.05.8 5.05.8 4.05.8	-35.0 172.8 172.1 172.5 172.0	5121
02N/21W-12G01 S	402.7	9-17-63	373.4	29.3	5121	02N/21W-16R01 S	326•9	7-30-63	312.8	14.1	5121
02N/21W-15A01 S	308	9-13-63 10-25-63 1-14-64 3-10-64 3-10-64 5-12-64	297.8 301.9 307.8 310.2 336.2P	10.7 6.6 0.7 -1.7 -27.7	5121			10-01-63 10-29-63 11-29-63 12-26-63 12-26-63 1-31-64	317.00 3217.00 312.00 312.00 312.00	14.00 114.00 114.00 114.00	
02N/21W-15801 S	312.6	9-13-63 10-28-63 1-14-64 3-10-64		6 6 6 6 6 6 6 7	5121			5-01-64 6-02-64 6-26-64	316.8	1001	
		5-12-64	319.0A 318.0A	1-6-4		02N/21W-16R02 S	335.4	9-12-63 1-14-64 (CONT.)	339.4 319.6A	15.8	5121

A Air gauge measurement

P Pumping measurement

** Approximate ground surface elevation

* Questionable measurement

Same Wall G. S. Elev. Dots Surface. Surface Surface.				O Y O	2010	VALER	GROUND WAIER LEVELS AT WELLS	113				
S 112.1 U-03.FO CALLEGUAS HYDRO UNIT U-03.00 CALLEGUAS—CONLOW PYDRO SUBMIT U-03.FO CALLEGUAS—CONLOW PYDRO SUBMIT U-03.FO CALLEGUAS—CONLOW PYDRO SUBMIT U-03.FO CONT.) S 335.4 5-08-64 315.4 U-03.FO CALLEGUAS—CONLOW PYDRO SUBMIT U-03.FO U-03.FO CALLEGUAS—CONLOW PYDRO SUBMIT U-03.FO U-03.	State Well Number	G. S. Elev., In Feet	Date	Dist. G. S. to Woter Surface, in Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev., in Feet	Agency Supplying Data
CONTINUED CONT				SANTA		ALLEGUAS		00				
\$ 112.1 CONT.1 \$ 112.1 CONT.2 \$ 112.1 CONT.2	CALLEGUAS-CONEJO WEST LA	AS POSAS P	SUBAR	U-03.F0	U-03.F1		CALLEGUAS-CONEJO EAST LA	HYDRO SU	SUBAF	U-03.F0 EA	U-03.F2	
\$ 112.1 7.116.2 119.44		335.4	(CONT.) 5-08-64 6-11-64		7 • 8 1 • 8			692•4	9-25-63	76.4 68.8 60.6	616.0 623.6 631.8	
\$ 173.7 7-11-63 158.5 15.2 5121 02N/19W-03A01 \$ 582.3 9-24-63 46.5 5595.8 11-07-63 158.5 15.5 15.5 15.5 15.5 15.5 15.5 15.		11201	7-11-63 9-06-63 11-07-63 1-09-64 2-19-64 4-21-64 6-19-64	1119 1220 1030 1030 1210 1116 1116 1210 1210 1210 1210 121	701 704 704 704 704 704 704 704 704 704 704			683.	9-25-63 11-14-63 1-17-64 3-25-64 5-15-64 6-30-64	100.9* /4.4 /8.5 /53.7 91.7	641.0 580.9 603.9 603.3 618.1 590.1	
\$ 268.0 10-25-63 274.6		173.7	7-11-63 9-06-63 11-07-63 1-09-64 2-19-64		15.0			00 00 00 00 00 00 00 00 00 00 00 00 00	9-24-63 11-14-63 3-25-64 5-15-64	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	
S 553.4 9-16-63 331.5 221.9 5121 02N/19W-03A04 S 577.4 19-16-63 42.1 3 534.1 19-16-64 33.2 5.2 5.2 5.2 5.2 5.2 5.2 5.2 5.2 5.2 5		268•0	10-25-63 3-10-64 5-12-64 5-12-64 6-11-64		11.9 9.5 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0			5 8 5 • 5	9-24-63 11-14-63 1-17-64 3-25-64 5-15-64 6-30-64	000000 000000 000000 000000	534.3 535.5 526.8 529.0 527.1	5121
\$ 176.2 7-08-63 28.0 148.2 5121 02N/19W-03AD5 5 579.6 1-14-63 49.7 533.9 1-14-63 34.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 1		553.4	9-16-63 10-31-63 1-14-64 3-10-64 5-12-64 6-12-64	3332 3332 3332 3333 333 335 335 335 335	221.9 220.5 220.5 219.8 219.8 220.7			577.64	9-24-63 11-14-63 1-17-64 3-25-64 5-15-64 6-30-64	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	534.1 535.3 529.7 531.9 524.7	5121
31.5 144.7 02N/19W-03A06 S 578.6 9-24-63 48.8 529.8 11-14-63 41.8 539.8 11-14-63 41.8 530.8 11-14-63 41.8 530.8 11-14-64 5.55.0 5.50.8		176.2	7-08-63 8-14-63 10-22-63 12-19-63 2-13-64 4-16-64	28.0 28.5 34.0 20.0 20.0 20.0	148.2 147.7 142.2 155.8 156.0			9 • 6 • 6	9-24-63 11-14-63 1-17-64 3-25-64 5-15-64	60.00 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 +	533.9 535.9 523.7 528.1 526.3	5121
			6-16-64	w • 1 • •	144.7			578.6	9-24-63 11-14-63 1-17-64 3-25-64 5-15-64	468 	529.8 530.8 524.8 525.4	5121

A Air gauge measurement

P Pumping measurement

* * Approximate ground surface elevation

. Questionable measurement

TABLE C-2

	WELLS
	AT
7	LEVELS
7702	WATER
	GROUND

NII NU JUDAR C. S. NU JUDAR												
EUD HYDRO SUBJUNIT S \$11.60 HYDRO SUBJUNIT S \$11.61 HYDRO SUBJUNIT S \$11.62 HYDRO SUBJUNIT S \$11.64 HYDRO SUBJUNIT S \$1.64 HYDRO SUBJUNIT S \$1.64 HYDRO SUBJUNIT S \$1.64 HYDRO SUBJUNIT S \$1.64 HYDRO SUBJUNIT S \$1.65 HYDRO SUBJUNIT S \$1.	State Well Number	G S Elev .	Dote	D st G S to Water Surface, In Feet	Water Surface Elev , in Feet	Agency Supprying Data	State Well Number	G S Elev in Feet	Date	Dist. G. S. to Water Surface in Feet	Woter Surface Elev in Feet	Agency Supplying Data
FLUS HYRRO SUBUNIT S 591-6 T-12-9 S 591-7 T-				SANTA	CLARA-CA	LLEGUAS		00				
\$ 581.8 7-02-63 51.5 530.3 5121 02N/19W-05N01 S 477.6 5-28-64 225.7 7 9-4-63 51.5 530.3 11-3-63 124.5 11-3-64 124.5 11-3-64 12	CALLEGUAS-CONEJO EAST LA	HYDRO SL	SUBAR	U-03.F0 EA	U-03.F2		CALLEGUAS-CONEJO EAST LAS	HYDRO SU	JUBAR	U-03.F0	U-03.F2	
10-29-63 49-5 592-3 10-29-63 47-1 594-8 10-29-63 47-1 594-8 10-29-63 47-1 594-8 10-29-63 47-1 594-8 10-29-63 47-1 594-8 10-29-63 47-1 594-8 10-29-63 49-6 593-9 10-29-64 594-8 593-9 10-29-63 10-29-93 10-29-93 10-29-63 10-29-93 10-29-93 10-29-93 10-29-93 10-29-63 10-29-93 10-29-93 10-29-93 10-29-93 10-29-63 10-29-93 10-29-93 10-29-93 10-29-93 10-29-63 10-29-93 10-29-93 10-29-93 10-29-93 10-29-63 10-29-93 10-29-93 10-29-93 10-29-93 10-29-93 10-29-63 10-29-93 10-29-93 10-29-93 10-29-93 10-29-93 10-29-93 10-29-63 10-29-93 10-29-		581.8	7-02-63	51.5	530.3	5121		477.6	5-28-64	256.7	220.9	5121
\$ 526.7 7.02-63 44.4 537.4 51.6 5 1.2 1.02 5.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1			9-04-63	51.7	532.3			4774	9-24-63	124.5	353.3	5121
1-25-64 10-27-7 1-25			12-02-63	7 • 7 7	537.4				1-15-64	123.1	354.7	
\$ 526.7 7-02-64 57.84 522.6 5 526.7 7-02-64 57.84 522.4 5 526.7 7-02-64 162.9 5 526.7 7-02-63 161.3 365.4 5121 1 11-20-63 340.4 1 11-20-63 161.3 365.4 5121 1 11-20-63 161.5 365.4 1 11-20-63 161.5 365.4 1 11-20-63 161.5 365.4 1 11-20-63 161.5 365.4 1 11-20-63 161.5 365.4 1 11-20-63 161.5 365.4 1 11-20-63 161.5 365.4 1 11-20-63 161.5 365.4 1 11-20-63 161.5 365.4 1 11-20-63 161.5 365.4 1 11-20-64 162.7 364.1 1 11-20-64 162.7 364.1 1 11-20-64 162.7 364.1 1 11-20-64 162.7 364.1 1 11-20-64 162.7 364.1 1 11-20-64 162.7 364.1 1 11-20-64 162.7 364.1 1 11-64 207.3 302.9 5 510.2 9-24-63 208.7 302.9 5 510.2 9-24-63 208.7 302.9 5 11-20-64 162.7 364.1 1 11-20-63 161.6 5 20.4 10-20-63 161.6 5 20.6 1 10-20-63 161.7 5 20.6 1 10-20-63 161.7 5 20.6 1 10-20-63 161.7 5 20.6 1 10-20-63 161.7 5 20.6 1 10-20-63 161.7 5 20.6 1 10-20-63 161.7 5 20.6 1 10-20-63 161.7 6 20.6 1 10-20-63 161.7 6 20.6 1 10-20-63 161.7 6 20.6 1 10-20-63 161.7 6 20.6 1 10-20-63 161.7 6 20.6 1 10-20-63 161.7 6 20.6 1 10-20-63 161.7 7 11-20-63 161.7 8 20.6 1 10-20-63 161.7 8 20.6 1 10-20-63 161.7 8 20.6 1 10-20-63 161.7 8 20.6 1 10-20-63 161.7 8 20.6 1 10-20-63 161.7 8 20.6 1 10-20-63 161.7 8 20.6 1 10-20-63 161.7 8 20.6 1 10-20-63 161.7 8 20.6 10-20-63 161.7 8 20.6 10-20-63 161.7 8 20.6 10-20-63 161.7 8 20.6 10-20-63 161.7 8 20.6 10-20-63 161.7 8 20.6 10-20-63 161.7 8 20.6 10-20-63 161.7 8 20.6 10-20-63 161.7 8 20.6 10-20-63 161.7 8 20.6 10-20-7 8 20.6 10-20-7 8 20.6 10-20-7 8 20.6 10			1-26-63	10000 10000	533°5				5-20-64	122.7	355.1	
\$ 526.7 7-02-64 57.8% 522.4% 02N/19M-0bE01 5 019.0 9-20-63 340.4			2-28-64	53.4*	528.4				9-54-94	122.9	354.9	
\$ 526.7 7 - \(\text{C} = \text{6} \) \(\text{6} = \text{5} \) \(\text{6} = \text{6} \) \(\text{6} = \text{6} \) \(\text{6} = \text{5} \) \(\text{6} = \text{6} \) \(\te			5-01-64	57.8*	524.0			615.0	9-20-63		274.6	5121
\$ 526.7 7-26-63 161.3 365.4 5121 1-02-63 161.4 365.4 5121 1-02-63 161.5 365.1 101.2 365.1 101.2 3 281.9 1-02-63 161.2 365.2 161.2 365.2 161.2 362.4 111.2 6.3 281.4 111.2 6.3 281.4 111.2 6.3 261.4 11.2 6.3 261.4 11.2 6.3 261.4 11.2 6.3 261.4 11.2 6.3 2			6-01-64	59.0*	522.8 525.2				11-12-63		273.3	
\$ 5.00 1.00 1.00 2.00		ì	0		7 776				3-17-64	340+2	274.8	
9-0-63 1614 365.2 1012-03 296.44 110-02-63 1614 365.2 1614 365.2 1614 365.2 1614 365.2 1614 365.2 1614 365.2 1614 365.2 1614 365.2 1614 365.2 1614 365.2 1614 365.2 1614 365.2 1614 365.2 1614 365.2 1614 3614 3614 3614 3614 3614 3614 3614		1 0 9 7 6	7-31-63	101.0	300.	1710		508.1	9-20-63	287.9	220.2	5121
10-22-63 162-5 364-5 364-5 162-6 364-5 3			9-02-63	161.4	365.3				11-12-63	298.4A	209.7	
10-2-6-3 164-0 362-7 10-2-6-3 164-0 164-0 362-7 10-2-6-3 164-0 164-0 362-7 10-2-6-3 164-0 362-7 10-2-6-3 164-0 362-7 10-2-6-3 164-0 362-7 10-2-6-3 164-0 362-7			10-02-63	161.5	365.2				1-16-64	298.4A	209.7	
12-26-63 162-63 64-13 13-26-64 162-13 363-64 14-64 162-63 364-13 15-64 162-63 364-13 15-64 162-64 162-63 364-13 15-64 162-63 364-13 15-64 162-64 162-63 364-13 15-64 162-63 364-13 15-64 162-64 162-63 364-13 15-64 162-63 364-13			10-29-63	162.2	36400				3-11-64	301.4A	2000 7	
1-31-64 162.49 363.46 162.40			12-26-63	162.0	364.1				10-67-0	44.216	1000	
2-7-64 162.1 363.9 11-12-64 162.7 364.0 162.6 364.1 303.5 303.6			1-31-64	162.9	363.8			442.8	9-20-63	94.3	348.5	5121
\$ 510.2 9-24-64 102.8 364.0 5 -01-64 102.8 364.0 6 -01-64 102.8 364.0 6 -01-64 102.8 364.0 6 -01-64 102.8 364.0 6 -01-64 102.8 364.0 8 -01-64 102.8 364.0 1 -01-64 102.8 364.0 1 -01-64 102.8 364.0 1 -01-64 20.7 30.4 30.4 1 -01-64 20.7 30.4 30.4 1 -01-64 20.7 30.4 30.4 1 -01-64 20.7 30.4 30.4 1 -01-64 20.7 30.4 30.4 1 -01-64 20.7 30.4 30.4 1 -01-64 20.7 30.4 30.4 1 -01-64 20.7 30.4 30.4 1 -01-64 20.7 30.4 30.4 1 -01-64 20.7 30.4 30.4 1 -01-64 20.7 30.4 30.4 1 -01-64 20.7 30.4 30.4 1 -01-64 20.7 30.4 30.4 1 -01-64 20.7 30.4 30.4 1 -01-64 10.7 20.4 1 -01-64 10.7 20.4 1 -01-64 10.7 20.4 1 -01-64 10.7 20.7 1 -01-64 10.7 20.7 1 -01-64 20.7 30.4 1 -01-64 20.7 2 -01-64 20.7 2			2-27-64	165.1	363.6				11-12-63	95.5	347.3	
\$ 510.2 9-24-63 208.7 30.45 30			4-03-64	162.8	363.9				1-16-64	92.3	350.5	
\$ 510.2 9-24-64 162.9 36344 \$ 510.2 9-24-64 162.9 36344 \$ 510.2 9-24-64 162.9 36344 \$ 11-16-64 207.3 302.5 11-16-64 100.2 \$ 1-16-64 207.3 299.5 2-16-64 207.3 299.5 2-16-64 100.2 \$ 1-16-64 207.3 299.5 2-16-64 100.2 \$ 1-16-			5-01-64	162.7	364.0				3-17-64	94.4	348.4	
\$ 510.2 9-24-63 208.7 3.1.5 5121 02N/19W-06U01 5 452.1 19-20-63 100.8 11-13-63 208.7 3.03.5 11-13-64 208.7 3.03.5 11-64 201.7 3.03.5 11-64 201.7 3.03.5 11-64 201.7 3.03.5 11-64 201.7 3.03.5 11-64 201.7 3.03.5 11-64 201.7 3.03.5 11-64 201.7 3.03.5 11-64 201.7 3.03.5 11-64 201.7 3.03.5 11-64 201.7 3.03.5 11-65 20.8 10-65 3.03.5 10-65 3			6-26-64	162.9	363.8				*0-+1-0	6.76	0.00	
\$ 510.2 9-24-63 206.7 303.5 512.1 11-12-64 100.2 11-12-64 100.2 11-12-64 207.3 303.5 102.6 11-16-64 100.2 11-16-64 10.2 11-16-64								452.1	9-20-63	103.8	348.3	5121
S 477.6 6 207.6 202.7 5121 5 477.6 7-3-6 206.9 220.7 5121 10-29-63 256.9 220.4 10-20-6802 5 470.5 7-31-64 103.2 10-20-6802 10-20-63 124.7 10-20-63 124.7 10-20-63 124.7 10-20-63 124.4 10-20-63 256.9 220.4 10-20-63 124.4 10-20-63 1		510.2	11-12-63	208.7	301.0	2171			11-12-63	100-2	357.0	
\$ 477.6			11-15-65	207.3	3000				3-17-64	103.2	0 H 7 K	
S 477.6 1-31-63 256.9 220.7 5121 02N/19M-06K02 5 470.5 1-31-03 134.7P 10-01-63 256.9 220.7 5121 01-01-63 120.7 10-01-63 120.7 10-01-63 120.7 10-01-63 120.7 10-01-63 120.7 10-01-63 120.7 10-02-63 256.9 221.0 10-02-63 256.9 211.0 10-02-63 120.7 10-02-63 256.9 211.0 10-02-63 120.7 10-02-63 256.9 211.0 10-02-63 120.7 10-02-63 256.9 210.7 12-02-63 12-02-63 12-02-63 12-02-63 12-02-63 12-02-63 12-02-63 12-02-63 12-			5-14-64	211.7	298.5				6-23-64	102.2	349.9	
\$ 477.6			6-24-64	210.7	299.5			470.5	1-31-63	134.78	335.8	5121
256.6 221.0 10-01-63 120-7 256.8 221.0 220.8 10-01-63 120-7 256.8 221.0 221.0 256.9 256.0 221.0 256.9 256.0 221.0 256.9 256.0 221.0 256.1 256.1 256.1 256.1 256.1 256.1 256.1 256.1 256.1 256.4 221.5 256.4		477.6	7-31-63	256.9	220.7	5121			9-10-63	120.7	349.8	
256.8 220.6 10-29-63 122.9 256.9 217.7 11-219-63 122.9 259.9 217.7 259.1 22.6 259.1 22.6 259.1 22.6 259.1 22.6 259.1 22.6 259.1 22.6 259.1 22.6 259.1 22.6 259.1 22.6 259.1 22.6 259.1 22.6 259.1 22.6 259.1 22.6 259.1 22.6 259.1 22.6 259.1 22.6 259.1 22.6 259.1 22.6 259.1 22.6 259.1			9-10-63	256.6	221.0				10-01-63	120.7	348.8	
256.0 221.0 259.9 217.7 259.4 218.5 259.4 218.5 256.1 221.5 256.4 221.5 256.4 221.5 256.4 221.5 256.4 19.7			10-01-63	256.8	220.8				10-29-63	122.9	347.6	
259.9 217.7 12.20.5 218.5 259.4 218.5 259.4 218.5 259.4 218.5 256.1 221.5 256.1 221.5 256.1 221.5 256.4 256.4 256.4 221.5 256.4 256.			10-29-63	256.0	221.6				11-29-63	124.4	346.1	
259.4 218.2 256.1 221.5 255.7 221.7 255.4 221.2			12-02-63	250%	210.5				12-20-03	120-5	250.0	
256-1 221-5 256-7 221-7 256-4 221-7 256-4 221-4			1-31-64	720.4	718.2				3-31-64	121.5	3440	
255.9 221.7 5-28-64 119-7 256.4 221.4			2-27-64	256.1	221.5				4-30-64	119.8	350.7	
256.4 221.4			4-03-64	255.9	221.7				5-28-64	119.7	350.8	
			4-30-64	256.4	221.6							
			(CONT.)									

				20000		WAILE EVEL AI WELL					
State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface, in Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev . in Feet	Agency Supplying Data
			SANTA	CLARA-CALLEGUAS	ALLEGUAS	S HYDRO UNIT U-03.00	00				
CALLEGUAS-CONEJO HYDRO EAST LAS POSAS	AS POSAS	-CONEJO HYDRO SUBUNIT U-(EAST LAS POSAS HYDRO SUBAREA	U-03.F0	U-03.F2		CALLEGUAS-CONEJO HYDRO SUBUNIT EAST LAS POSAS HYDRO	HYDRO SUS POSAS H	-CONEJO HYDRO SUBUNIT U-(EASI LAS POSAS HYDRO SUBAKEA	U-03.F0	U-03.F2	
02N/19W-U7AU3 S	457.0	11-13-63 1-16-64 3-17-64 5-14-64 6-24-64	107.9 106.7 106.9 106.8	349.1 350.3 350.2 350.2	5121	02N/19W-09P02 S	9999	9-24-63 11-13-63 1-17-64 3-25-64 5-15-64	258.7 257.8 254.6 259.5 259.5	300 4 300 8 300 8 300 8 8 8 8 8 8 8 8 8 8 8 8	5121
02N/19W-07K01 S	447.8	11-13-63 3-17-64 6-24-64	238.0 236.1 242.0	209.8 211.7 205.0	5121	02N/19W-16C01 S	642.2	11-13-63	214.2	428.0	5121
02N/19W-08GU3 S	491.4	9-24-63	153.1	338.3 340.4 336.1	5121			5-15-64	216.7	425.5	
		3-25-64		336.9		02N/20W-01G01 S	451.7	7-17-63 11-08-63 1-16-64	103.2 107.8 105.5	34400	5121
02N/19W-08QU1 S	515.4	9-24-63 11-13-63 1-16-64 3-25-64		366.2 366.4 365.8	5121			3-17-64 5-14-64 6-23-64	100.6 97.8 97.8	351.1 353.9 353.9	
		5-14-64		367.2		02N/20W-02D02 S	545.9	1-15-64 3-13-64 5-13-64	404.3A 381.3A 385.3A	130.0 164.6 160.6	5121
02N/19W-08R01 S	540.1	9-24-63 11-13-63 1-17-64 3-25-64	202.5 200.3 199.8 201.2	337°6 339°6 340°3 338°9	5121	02N/20W+02N02 S	513•1	6-23-64		122.6	5121
02N/19%-09BU1 S	522.7	9-24-63 11-13-63 3-25-64 5-15-64 6-24-64		387 • 3 386 • 9 386 • 4 386 • 2 386 • 2	5121			9-15-63 11-04-63 12-31-63 2-11-64 4-30-64	360.7A 360.7A 358.7A 357.7A 360.7A	1170.9 120.9 123.9 123.9 120.9	
02N/19W-09F02 S	583•4	1-17-64 5-15-64 6-24-64	283.5 284.0 284.3	299.9 299.4 299.1	5121	02N/20W-06B01 S	557.1	9-13-63 10-31-63 1-14-64 3-11-64	149.0 149.0 149.0	407.7 407.5 408.1	5121
02N/19W-09NU2 S	551.2	9-24-63 11-13-63 1-17-64	215.6 214.6 214.1	335•6 336•6 337•1	5121			5-12-64	149.2	407.9	
		3-25-64 5-15-64 6-24-64	214.9 215.4	336. 336. 334. 8		02N/20W-08H01 S	429.3	5-13-64	344.7P 346.7P	84.6 3.0 0.0 0.0	5121
Questionable measurement	nent	*	Approximate gi	* * Approximate ground surface elevation	levation	p Pumpi	P Pumping measurement	tc.		A Air gauge measurement	педзигет

TABLE C-2
GROUND WATER LEVELS AT WELLS

LAS H	Date	Dist, G. S. to Water Surface.	Water Surface Elev.,	Agency	State Well	0 (Dist. G. S.	Water	Agency
CALLEGUAS-CONEJO HYDRO S EAST LAS POSAS O2N/20W-09JU2 S 387.6		in Feet	in Feet	Data	Neaber	G S Elev.	Date	Surface In Feet	Surface Elev . In Feet	Supplying
CALLEGUAS-CONEJO HYDRO S EAST LAS POSAS O2N/20W-09JUZ S 387.6		SANTA	CLARA-CA	LLEGUAS	CLARA-CALLEGUAS HYDRO UNIT U-03.00	00				
v)	SUBUNIT HYDRO SUBAF	03.F0	U-03.F2		CALLEGUAS-CONEJO HYDKO SUBUNIT EAST LAS POSAS HYDKO	-CONEJO HYDKO SUBUNIT U-	SUBAR	U-03.F0 EA	J-03.F2	
	9-17-63		136.7	5121	02N/20W-12H01 S	426.9	5-14-64	82.4	344.5	5121
	11-05-63	247.2 305.7P	140•4				6-23-64	89.5	337.7	
	3-11-64		129.4		02N/20W-12H02 S	428.9	9-20-63	83.1	345.8	5121
	6-23-64	258•7	128.9				11-08-63	83.6	345.3	
02N/20W-10601 S 415.1	7-31-63		121.5	5121			3-17-64	4.00	343.5	
	9-11-63	292.0	123.1				5-14-64	82.7	346.2	
	10-29-63		119.4				6-23-64	69.83	339.6	
	1-31-64		128.1		0 101 CL = MOC/NCO	7.20.7	0-17-63	210.6	211.2	6121
	3-31-64	288.4	126.47			10674	11-08-63	277.4	20743	7777
	5-01-64		125.9				1-15-64	223.8	200.9	
	6-26-64	294.6P	120.5				3-17-64	217.2	212.5	
							5-14-64	218.0	211.7	
02N/20W-10H01 S 428.5		288 • 9A	139.6	5121			6-23-64	219.5	210.2	
	1-15-64		136.6		02N/20W=16C01 S	293.8	7-31-63	238°1P	55.7	5121
	3-13-64		137.6				9-11-63	221.1*	72.7	
	5-13-64		136.6				10-01-63	221.3*	12.5	
	6-23-64		135.6				10-29-63	209.1	84.9	
0.05% 2 0351-W05/N50			222	5121			12-03-63	2004.3	0400	
n			335.0	1716			1-31-64	202.7	91.1	
	10-01-63		337.6				5-01-64	209.1A	24.07	
	10-29-63		339.4				6-01-64	219.1	7407	
	11-29-63	79.0	341.0				6-26-64	217.1	76.7	
	12-20-03		- 0000			0 27.0		0 10		
	2-27-64	78.4	341.6		0 50671-4027020	6.012	60-17-6	0.00	4000	1716
	3-31-64		337.4		02N/20W-18A01 S	374.6	9-17-63	335.0A	39.6	5121
	4-30-64		341.0							
	5-28-64	79.0	341.0		02N/20W-28N01 S	120.0	1-02-63	144.1	-24.1	5121
	6-26-64		338•3				10-08-63	150.9	-30.9	
			0				12-18-63	149.1	-29.1	
02N/20W-12GU3 S 419.8		79.8	340.0	5121			1-24-64	149.3	-29.3	
	40-01-1		24142				#0-0T-+	7.767	7.76-	
	3-17-64		3330				5-19-64	152.9	-32.9	
	6-23-64	83.0	336 3		S CONSTANTANTO S	1070.0**	7-19-63	34.0	1036.0	5121
							10-16-63	30.0	1040.0	
02N/20W-12H01 S 426.9			344.1	5121			1-07-64	27.7	1042.3	
	1-16-64	81.5	345.4				3-03-64	42.6	1027.4	
	3-17-64		341.9				4-23-64	35.8	103407	
* Ouestonokle measurement	*	actional a and an analysis bounds at a second and	ound curface	placeton	and d	Pumning maggirament	and and		A Air gauge	Air aguae measurement

GROUND WATER LEVELS AT WELLS

Stote Well Number	G S Elev.	Date	Dist, G. S. to Water Surface, in Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G, S, Elev.,	Date	Dist. G. S. to Water Surface In Feet	Water Surface Elev in Feet	Agency Supplying Data
			SANTA	-1	LLEGUAS	CLARA-CALLEGUAS HYDRO UNIT U-03.00	00				
CALLEGUAS-CONEJO HYDRO SUBUNIT EAST LAS POSAS HYDRO	D HYDRO SU AS POSAS H	SUBAR	U-03.F0	U-03.F2		CALLEGUAS-CONEJO HYDRO SUBUNIT EAST LAS POSAS HYDRO	HYDKO SU S POSAS H	-CONEJO HYDKO SUBUNII EAST LAS POSAS HYDKO SUBAKEA	U-03.F0 EA	U-03.F2	
03N/18W-28N02 S	1070.0**	(CONT.)	40.7	1029.3	5121	03N/19W-29M02 S	860.8	9-23-63	233.8	623°3 623°3	5121
03N/18W-30R01 S	**0*586		179.3*	805.7	5121			6-24-64	232.2	628.6	
		1-07-64	148.5	836.5		03N/19W-30G01 S	871.9	9-23-63	231.9	0.049	5121
		3-03-64	133.7	851.3				1-13-03	236.0	635.9	
		49-40-9	134.1	850.9				3-18-64	234.6	638.0	
03N/19W-28F03 S	958.5	9-54-63	370.3	588.2	5121			6-24-64	236.5	635.4	
		11-13-63	372.0	586.5		03N/19W-30K01 S	862.2	7-30-63	260.2P	602.0	5121
		5-14-64	374.0	504.0				10-02-63	231.7	630.5	
		6-24-64	37404	584.1				10-29-63	230.5	631.7	
2 CURPC-WPL/NEO	852.0	11-13-63	223 . 3	628.7	5121			4-03-64	224.8	637.4	
		1-16-64	225.05	6.96.5				4-30-04	56555	634.7	
		3-18-64		631.2							
		6-24-64	225.7	626.3		03N/19W-30P01 S	161.2	11-13-63	0 t • 0	706.1	2171
03N/19W-29F07 S	855.0	5-14-64	228.1	656.9	5121			1-16-64	59.8	701.4	
	1			1				3-18-64	60.00	70107	
03N/19W-29K03 S	850.8	2-14-64	213.2	0.9/0	1716			10-17-0	0.00	710.6	
03N/19W-29LU2 S	844.0	7-30-63	212.4	631.6	5121					0	
		9-10-63	213.2	630.8		03N/19W-32H01 S	800.0	7-31-63	A4.	272.00	2171
		10-02-63		9.129				10-01-63	504	7020	
		12-03-63	212.0	0000				10-29-63	502 • 2A	297.8	
		12-26-63		6 30 0				11-27-63	5yyerP	200°B	
		1-3,-64		631.0				12-26-63	000°4P	191.0	
		2-27-64	215.3	628.7				1-30-64	603.8P	196.2	
		4-63-64	210.8	633.2				2-27-64	606.1P	193.9	
		4-30-64	209.5	634.5				4-03-64	509.0A	291.0	
		5-28-64	217.8	626.2				4-30-64	509.0A	291.0	
		6-26-64	217.8	626.2				6-26-64	608°4P	191.6	
2 EU 100-M01/N20	825.1	54-76-0		631.0	5123	03N/19W-33K01 S	730.0	7-31-63	339.0A	361.0	5121
		11-13-63	20008	634.3				9-05-63		362.0	
		1-16-64		031.				10-01-63	338.0A	362.0	
		3-18-64	201.2	633.9				4-30-64		462.0	
		6-24-64		630.3		2 10 45 5 = WOLVNEY	730.0	7-31-63	276.4	453a6	5121
								77		1	4 1 1

TABLE C-2
GROUND WATER LEVELS AT WELLS

			20	CNOCAO	AA WEE	LL V LLJ A 11	44 666				
State Well Number	G. S. Elev.,	Date	Dist. G. S. to Water Surface, In Feet	Water Surface Elev., in Feet	Agency Supplying Data	Store Well Number	G. S. Elev., In Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev., In Feet	Agency Supplying Data
CALLEGUAS-CONEJO HYDRO EAST LAS POSAS	HYDRO SU S POSAS H	-CONEJO HYDRO SUBUNIT U-(EAST LAS POSAS HYDRO SUBAREA	SANTA U-03.FO	CLARA-CAL	LLEGUAS	CLARA-CALLEGUAS HYDRO UNIT U-03.00 CALLEGUAS-CONEJO HYDRU SUBUNIT U-03.F2 EAST LAS PUSAS HYDRU :	HYPKU SU	SUBAK	U-03.F0	U-03.F2	
03N/19W-33PC1 S	730.0	(CONT.) 9-05-63 10-01-63 10-29-63 12-02-63	278.2 278.0 279.2 276.4	451.8 452.0 450.8 453.6	5121	03N/19W-35L01 S	9.049	11-14-63 1-17-64 3-25-64 5-15-64 6-30-64	73.0 74.0 74.0 74.0	567. 566. 566. 566. 566. 566.	5121
		1-30-64 1-30-64 4-03-64 4-30-64 6-26-64		454.0 454.0 454.0 455.0		03N/19W-35L02 S 03N/19W-35N02 S	641.0	9-25-63 9-25-63 11-14-63 1-17-64	61.5 56.0 54.7 63.4	579.5 535.0 536.3 5.7.1	5121
03N/19W-33PU2 S	745.0	7-31-63	309.1	445.9	5121			3-25-64 5-15-64 6-30-64	67.0	523.1 523.1 523.6	
		10-29-63 12-02-63 12-26-63 12-26-64 1-30-64 7-03-64 4-03-64	29999 2997 2997 2997 2997 2997 2997 299	7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		03N/20M-25J03 S	778.4	9-17-63 11-08-63 1-15-64 3-17-64 5-13-64 6-23-64	110.6 108.4 109.3 110.7 111.6	667.8 670.0 669.1 667.7 665.8	5121
03N/19W-33PU3 S	732.0	7-31-63 9-05-63 10-01-63	323 • 64 300 • 5A 299 • 5A	4488.6 431.5 432.5 6.5	5121	03N/20W-27G02 S	844.	9-13-63 10-31-63 1-14-64 5-13-64 6-12-64	150.5 150.2 150.8 149.8 151.4	694.0 694.3 693.7 694.7 693.1	5121
		12-02-63 12-02-63 12-02-64 1-30-64 2-27-64 4-30-64 6-36-64	3322 3322 3322 3322 3322 3322 3322 332	00000000000000000000000000000000000000		03N/20W-27L01 S	801•4	9-13-63 10-31-63 1-14-64 3-11-64 5-13-64 6-12-64	122.5 123.5 123.7 122.2 122.0 121.9	678.9 677.9 677.7 679.2 679.4	5121
03N/19W-34RU1 S	590.1	9-24-63 11-14-63 1-17-64 3-25-64 5-15-64 6-30-64	00000000000000000000000000000000000000	520 520 520 520 520 520 520 520 520 520	5121	03N/20W-27L02 S	795•3	10-31-63 3-11-64 5-13-64 9-13-63 10-31-63 1-14-64	118.0 116.6 116.5 140.5P 141.8P	678.7 678.7 678.7 678.8 583.5 577.1	5121
03N/19W-35L01 S	9.049	9-25-63 (CONT.)	76.5	564.1	5121			3-11-64 5-13-64 (CONT.)	71.4	652.6	
* Questionable measurement	nent	*	* Approximate ground surface elevation	round surface	elevation	P Pur	P Pumping measurement	ent		A Air gauge	Air gauge measurement

GROUND WATER LEVELS AT WELLS

			2	2000	2111	בר ברם שו אב					
State Well Number	G. S. Elev., In Feet	Date	Dist. G. S. to Water Surface, in Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev., In Feet	Agency Supplying Data
			SANTA	CLARA-CALLEGUAS HYDRO	LLEGUAS	HYDRO UNIT U-03.00	00				
CALLEGUAS-CONEJO HYDRO SUBUNIT EAST LAS POSAS HYDRO	N HYDRO SU	SUBAR	03.F0	U-03.F2		CALLEGUAS-CONEJO EAST LAS	HYDKU SUBUNIT S POSAS HYDRO	SUBAR	U-03.F0 EA	U-03.F2	
S Ind82-Mn2/NE0	724.0	(CONT.) 6-12-64	66.3	657.7	5121	03N/20W-36N01 S	572.2	9-17-63	326.0P	246.2	5121
03N/20W-32F01 S	739.3	9-13-63 10-31-63 1-14-64	115.2	624.1 624.1 624.0	5121	AKKOYU	SANTA KUSA	SANTA KUSA HYDRO SUBAKEA	SUY.UA BAKEA	203.E3	
		5-11-64 5-12-64 6-12-64	115.9	623°4 623°4 623°3		02N/19W-19L01 S	346.0	7-03-63	59.8	286.2 288.8	5121
03N/20W-32G01 S	682.3	3-11-64 6-12-64	104.6	57707	5121			2-13-64 4-14-64 5-19-64	0000	289.5 289.5 289.5	
03N/20W-33CU1 S	684.8	9-13-63 1,-31-63 1-14-64 3-11-64	158°6 159°0 168°2	526.2 525.8 520.8 516.6	5121	J2N/19W-19N01 C	237.9	7-02-63 8-01-63 9-11-63	125.6	112.3	5121
03N/20W-33MU2 S	640.0	9-17-63 11-05-63 1-15-64 3-11-64 5-13-64	56 46 46 46 46 46 46 46 46 46 46 46 46 46	73.2 72.2 51.2 80.2 90.2	5121			10010011001100110011001100110011001100	1256.0 1256.0 1230.0 130.0 132.4	111333	
03N/20W-34FU1 S	0 • 0 9 9	8-31-63 9-15-63 11-04-63 12-31-63 2-29-64 4-3<-64	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	126.0 125.0 125.0 128.0 130.0 175.0	5121	02N/19w-19P01 S	276.2	0 10 10 10 10 10 10 10 10 10 10 10 10 10	135°2 135°4* 172°8* 179°3* 16°1	1003 1003 1003 1003 1003 1003 1003 1003	5121
03N/20W-34LU1 S	662.3	8-31-63 9-15-63 11-04-63 12-31-63 2-29-64 4-30-64		1122.55	5121	02N/19W-19R02 S	291.4	10-09-63 12-19-64 2-13-65 2-13-64 4-14-64	1779 8 # 1719 1 1 1 1 1 2 2 9 8 1 1 2 2 9 8 1 1 2 2 9 8 1 1 2 2 9 9 1 1 2 2 9 9 1 1 2 2 9 9 1 1 2 2 9 9 1 1 2 2 9 9 1 1 2 2 9 9 1 1 2 2 9 9 1 1 2 2 9 9 1 1 2 2 9 9 1 1 2 2 9 9 1 1 2 2 9 9 1 1 2 2 9 9 1 1 2 2 9 9 1 1 1 1	120.3 119.8 128.6 119.8	5121
03N/20W-36G01 S	2.609	5-31-64 11-08-63 4-13-64	538.8A 332.3A 331.5A	123.5 277.4 278.4	5121	02N/19W-20L01 S	303.9	7-02-63 8-01-63 9-11-63 (CONT.)	186.5 190.7 198.1	117.4	5121
Questionable measurement	ment	*	* * Approximate ground surface elevation	round surface	elevation	P Pum	Pumping measurement	ŧ		A Air gauge 1	Air gauge measurement

TABLE C-2
GROUND WATER LEVELS AT WELLS

Agency Supplying Data	i.	3 5121	5121		8 5121	0.7	7	2 5121	0 00	0	0 1	5.	7	0 5121		0		9 5121	6	, [3 5121	7	3 5121		100		- 5	7 6121		Air gauge measurement
Water Surface Elev., in Feet	1 2 1 1 1 1	67.3	75.2		129.8	126.0	127	96.2	98.86	97.0	102.4	1000	98.4	0.55	95.5	92.0	9	93.9	84.9	91.7		97.2	906	103.3	95.3	101.8	788.7	93.5	11%	1 140	A Air gau
Dist, G. S. to Water Surface In Feet	U-03.FO	205.4	222.7			100.2	7 Q • Q	138.4					136.5		132.0			132.2		134.4		144.1			125.2			127.0*	0		
Date	0		2-04-64		10-08-63	2-04-64	5-19-64	7-02-63	10-02-63	10-29-63	12-03-63	2-04-64	3-03-64	7-03-63	12-19-63	2-07-64		10-08-63	12-19-63	5-15-64		12-19-63	4-14-64	7-03-63	10-08-63	12-19-63	1-17-64	5-19-64		(CONT.)	
G S Elev .	U-03.00 -CONEJO HYDRO SUBUNIT	272.7	297.9		226.2			234.6						227.65				226.1				232.4		220.5					. ,000	7.30.0	Pumping measurement
State Well Number	HYDRO UNIT	C2N/20W-23K01 S	02N/20W-23L02 S		02N/20W-23G01 S			02N/20w-23R01 S						S #0042-M027N20				02N/20W-25C02 S				02N/20W-25D91 S		02N/20W-25D94 S						02N/20W-25L01 S	End d
Agency Supplying Data	LLEGUAS		5121									5121			5121								6121	4				5121			levation
Water Surface Elev , in Feet	CLARA-CALLEGUAS		114.7	119.3	119.7	117.6	109.2	4 6	124.1	115.2	109.5	116.3	116.5	2.4.21	330.3	336.1	331.7	333.6	335.4	336.9	336.3	335.2	54.4	55.9	55.6	51.7	48.5	75.1	80.1	1 (• 1	ound surface
S be e	¥													_	(1)																
Dist. G. S. to Water Surface, in Feet	SANTA U-03.FC		189.2	184.6	184.2	186.1	194.7			212.1	218.1	189.2		180.7		153.5		156.0	154.2	152.7		154.4	227.0	225.7	226.0	229.9	233.1	197.6	192.6	195.6	Approximate around surface elevation
Dist. G. to Wort Date Surface in Fee	0-0	-	10-02-63 189.2 10-29-63 187.3		3-03-64 184.2		6-03-64 194.7		203.2		5-19-64 218.1	189.2			159.3		157.9	10-29-63 156.0	-	2-04-64 152.7	153.3						5-19-64 233.1	7-03-63 197.6		4-10-64 195.6	
	SAN CALLEGUAS-CONEJO HYDRO SUBUNIT U-03.FI	-						0 0	2.3.2			189.2		180.7	159.3	153.5	157.9	~ -	-		153.3	154.4		12-19-63					2-04-64		

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State Well Number	G S Elev.	Date	Dist, G. S. to Water Surface, in Feet	Water Surface Elev. In Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Dote	Dist. G. S. to Water Surface in Feet	Water Surface Elev , in Feet	Agency Supplying Data
			SANTA	CLARA-CA	LLEGUAS	CLARA-CALLEGUAS HYDRO UNIT U-03.00	00				
CALLEGUAS-CONEJO HYDRO SUBUNIT ARROYO SANTA ROSA HYDI	HYDRO SU	30 SU	U-03.FO	U-03.F3		CALLEGUAS-CONEJO HYDKO SUBUNIT CONEJO VALLEY HYDKO SI	HYDKO SU VALLEY HY	JBARE	U-03.FO	U-03.F4	
02N/20W-25L01 S	236.7	(CONT.) 10-08-63 12-19-63 1-17-64 4-14-64 5-15-64	135.8 128.5 129.7 108.0	100.9 108.2 107.0 128.7	5121	01N/19W-07J04 S	642.5	7-10-63 10-03-63 11-19-63 2-12-64 4-27-64 6-10-64	7	601.5 597.7 597.9 599.0 599.8	5121
02N/20W-26803 S	205.5	7-02-63 10-08-63 12-19-63 1-28-64 4-10-64 5-19-64	109.8 109.8 101.9 101.6 107.2	95.7 95.7 103.6 103.4 98.3	5121	01N/19W-07J07 S	700.4	7-10-63 10-03-63 11-19-63 2-12-64 4-27-64 6-10-64	69.3 72.1 71.2 76.6	631.1 628.1 628.3 629.2 623.8	5121
02N/20W-26CU2 S	201.6	201.6 12-19-63 1-28-64 4-10-64 VALLEY HYDRO SUBAREA	96.6 96.6 102.1	105.0 105.0 99.5 U-U3.F4	5121	01N/19W-07K06 S	4.7.4	7-09-63 9-26-63 11-19-63 2-11-64 4-24-64 6-05-64	37.2 40.6 41.1 40.9 38.2	610-2 606-8 606-3 606-5 609-2	5171
01N/19W=05L01 S	835.1	7-10-63	149.0	686.1	5121	01N/19W-07K07 S	6.44.9	7-09-63	34.0	615.5	5121
01N/19W-06NU1 S	1241•1	8-20-63 10-29-63 12-24-63 2-06-64 3-19-64	37.0 95.7 95.7 98.7	1204.1 1203.6 1205.4 1204.7	5121			11-19-63 2-11-64 4-24-64 6-05-64	38.1 37.9 35.9	611.4 611.6 611.6 614.7	
01N/19W-07F01 S	635.6	4-23-64 6-11-64 7-09-63	36.7 41.1 79.8P	1200.0	5121	01N/19W-07K08 S	653•1	10-04-63 11-20-63 4-28-64 5-10-64	208.4 220.9 31.4*	444.7 432.2 621.7 618.9	5121
		2-11-64 4-24-64 6-05-64	51.5 51.3 52.5	584.1 584.3 583.1		01N/19W-07K13 S	658.1	7-09-63 9-26-63 11-19-63 2-11-64	35.3 37.1 31.8 25.6	622.8 621.0 626.3 632.5	5121
01N/19W-07J03 S	637.3	7-10-63	50 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	597.5	5121			4-24-64	23.8	634.3	
		2-12-64 4-27-64 6-10-64	33 8 6 3 3 8 6 8 8 8 8 8 8 8 8 8 8 8 8 8	599.0 598.0 598.5		01N/19W-07K14 S	063.6	7-10-63	61.0 65.1 64.1	602.6 598.5 599.5 600.4	5121
* Quest andt e measurement	neof	*	Approximate g	* * Approximate ground surface elevation	levation	P Pump	P Pumping measurement	(CONT.)		A Air gouge i	Air gauge measurement

TABLE C-2
GROUND WATER LEVELS AT WELLS

		discovered	2	0110	21.0	בר הרום שו הרום					
State Well Number	G. S. Elev., In Feet	Date	Dist. G. S. to Water Surface, in Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Oate	Dist. G. S. to Water Surface in Feet	Woter Surface Elev .	Agency Supplying Dota
			SANTA	CLARA-CALLEGUAS	LLEGUAS	HYDKO UNIT U-03.00	00				
CALLEGUAS-CONEJO V	HYDRO SU VALLEY HY	-CONEJO HYDRO SUBUNIT CONEJO VALLEY HYDRO SUBAREA	U-03.F0 A	U-03.F4		CALLEGUAS-CONEJO HYDRO SUBUNIT CONEJO VALLEY HYDRO SI	HYDRO SU VALLEY HY	JBARE	U-03.F0 A	U-03.F4	
2 41X70+M91/N10	663.6	(CONT.)	64.2	599.4	5121	01N/19W-18A01 S	810.7	6-10-64	195.0*	615.7	5121
	634.6	7-10-63	85.1P 86.1P 36.6	549 548 598 50	5121	01N/19W-18A02 S	819.4	7-11-63 2-11-64 4-24-64 6-10-64	141.2* 19.9 17.9 18.5	678.2 799.5 801.5 800.9	5121
		4-27-64 6-10-64	3000 3000 3000	581.8 581.8 595.3		01N/19W-18B06 S	71101	7-31-63	69.3	641.3	5121
01N/19W-07K17 S	657+3	7-09-63 9-26-63 11-19-63 2-11-64 4-24-64 6-05-64	31.1 31.4 29.1 23.1 21.4 23.5	6256 6256 6258 6358 6359 6358 6358	5121			10-31-63 12-27-63 12-27-63 1-29-64 3-05-64	64.3 65.5 73.2 100.3* 58.3	6466 6455 6455 6450 6450 6450 650 650 650	
01N/19W-07M02 S	648.4	7-09-63	4-1-4	601.0	5121			4-29-64	56.5 104.3P	654.6	
		11-18-63	94.0*	554.4		01N/19W-18B13 S	735.0	7-10-63	10.4	724.6	5121
		4-24-64	89.5*	558.9			813.5	7-10-63	23.7	789.8	5121
01N/19W-07R01 S	0.069	7-11-63 10-03-63 11-19-63 2-12-64 4-27-64	97.8 102.0 102.4 101.6	592. 588.0 587.0 588.4	5121		744.9	7-10-63 9-26-63 11-19-63 2-11-64 6-08-64	124.8* 133.8* 95.8 105.8	619 610 644 644 638 638 638 65	5121
OlN/19W-U7RU3 S	691.3	6-10-64 7-11-63 10-03-63 11-19-63 2-12-64 4-27-64	109.5 100.3 99.5 99.5	59 50 50 50 50 50 50 50 50 50 50 50 50 50	5121	01N/19#-18C04 S	763.9	7-10-63 1-26-63 11-19-63 2-11-64 4-24-64 6-08-64	118.6 128.6 22.0 22.0 22.0 2.0 2.0	749.5 745.3 741.9 739.6 741.7	5121
01N/19W-07R04 S	691.8	6-10-64	103.5*	587.8	5121	01N/19W-18G03 S	846.7	7-10-63 10-03-63 11-19-63	44.2	802.5	5121
01N/19W-18Av1 S	810.7	7-11-63	149.8*	660.9	5121			4-24-64 6-10-64	40.9 41.2 42.0	805.5	
		4-24-64 (CONT.)	203.0*	607.7		01N/19W-18G06 S	926.8	7-10-63	41.3	885.5	5121
* Questionable measurement	ent	*	Approximate ground surface elevation	ound surface e	levation	P Pump	Pumping measurement			A Air gauge n	Air gauge measurement

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State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface, in Feet	Water Surface Elev., In Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface In Feet	Water Surface Elev., in Feet	Agency Supplying Data
			SANTA	CLARA-CA	LLEGUAS	CLARA-CALLEGUAS HYDRO UNIT U-03.00	00				
CALLEGUAS-CONEJO HYDRO CONEJO VALLEY	-CONEJO HYDRO SU	SUBUNIT U-	U-03.F0	U-03.F4		CALLEGUAS-CONEJO HYDRO SUBUNIT	HYDRO SU VALLEY HY	JBAŘE	U-03.FO A	U-03.F4	
	0	(CONT.)	0	000		01N/20W-11L02 S	657.0	6-05-64	47.5	9.609	5121
010/19W-18G06 S	9 • 976	7-26-63 11-19-63 2-11-64 4-24-64 6-08-64	0 4 3 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	884.3 884.5 884.1 881.8	1710	01N/20W-11L04 S	660.5	7-31-63 8-28-63 10-02-63 10-31-63	133.6P 138.2P 141.0P 143.4P	526.9 522.3 519.5 517.1	5121
01N/19W-18H01 S	848.9	7-10-63 10-03-63 11-19-63 2-11-64 4-24-64 6-10-64	26°2 27°2 27°5 28°0 28°8 28°8	822.7 821.7 821.3 820.9 820.1	5121			12-27-63 1-29-64 3-05-64 3-26-64 4-29-64 5-28-64	143.4P 588.4 1388.8P 588.6 57.6	517.1 602.3 521.7 601.9 602.5	
01N/19W-18H13 S	926.5	7-10-63 9-26-63 11-19-63 2-11-64 4-24-64 6-10-64	4444 6444 6436 6436 6436 6436 6436 6436	881.6 877.2 874.0 875.4 883.2 881.6	5121	01N/20M-11001 S	6 8 3 • 6	7-03-63 9-25-63 11-14-63 2-07-64 4-23-64 6-05-64	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	602.0 599.9 600.3 599.1 599.1 601.0	5121
01N/20W-11D03 S	764.5	8-13-63 10-24-63 12-18-63 1-31-64 3-17-64 4-21-64 6-04-64 8-13-63	78.7 800.2 800.1 82.5 82.6 83.6 84.6 75 48.7 48.2 48.2	6845.9 6844.0 6844.0 6824.0 6824.0 6424.0 6424.0 6424.0 6424.0 6424.0 6424.0 6424.0 6424.0 6424.0 6424.0 6424.0 6424.0	5121	01N/20W-12F03 S	0	7-31-63 8-28-63 10-012-63 10-012-63 12-04-63 12-27-64 1-29-64 3-26-64 4-29-64 5-28-64	655.0 665.0 687.7 720.0 712.0 711.6 73.0 74.0	0.000000000000000000000000000000000000	5121
01N/20W-11J02 S	656.0	7-03-63 9-25-63 11-14-63 2-07-64 4-23-64 6-05-64	133.7P 137.2P 80.7P 59.2	5222 5122 5128 5975 698 898 898 898 898	5121	01N/20W-12F04 S	9.049	9-26-63 11-19-63 2-11-64 4-24-64 6-05-64	64.1 65.3 66.9 70.0	576.5 575.3 573.7 570.6	5121
01N/20W-11L02 S	657.0	7-03-63 9-25-63 11-14-63 2-07-64 4-23-64	114.9P 76.2 49.4 73.4 48.6	542.1 580.8 607.6 583.6 608.4	5121	01N/20W-12F05 S	640•8	7-09-63 9-26-63 11-19-63 2-11-64 4-24-64 (CONT.)	58.1 60.0 61.8 63.4	582.7 580.2 579.0 577.4 574.3	5121
 Questionable measurement 	len!		Approximate ground surface elevation	ound surface e	levation	P Pumpi	P Pumping measurement	-	4	A Air gauge measurement	easurement

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State Well G S Elev Number In Feet			Diet G S	Water	Agency				0 0		
	Elev.	Date	to Water Surface, In Feet	Surface Elev , in Feet	Supplying Data	State Well Number	G S Elev , in Feet	Dote	to Water Surface in Feet	Water Surface Elev , in Feet	Agency Supplying Data
			SANTA	CLARA-CA	LLEGUAS	CLARA-CALLEGUAS HYDRO UNIT U-03.00	00				
CALLEGUAS-CONEJO HYDRO SUBUNIT CONEJO VALLEY HYDRO SUBAREA	RO SUBUNIT EY HYDRO SI	INIT CO SUBAREA	U-03.F0 A	U-03.F4		CALLEGUAS-CONEJO HYDRO CONEJO VALLEY	HYDRO SU	-CONEJO HYDRO SUBUNIT CONEJO VALLEY HYDRO SUBAREA	U-03.F0 A	U-03.F4	
	4	(CONT.)	ŗ	6	-	01N/20W-12N03 S	675.3	2-07-64	44.6	630.7	5121
u"	640.8	9-60-9	0 • 1 9	5/3.8	5121			4-23-64	46.3	628.0	
01N/20W-12H01 \$ 630	638.4	7-09-63	67.7	570.7	5121		7 660	7 00 1		310	, , ,
	-	9-26-63	7102	2000		OIN/ZOW-ISEUL S	0 * 7 7 0	9-25-63	7 00	814.8	2171
	4	2-11-64	73.4	565.0				11-14-63	7.6	815.0	
		4-24-64	73.0	565.4				2-07-64	7.07	814.9	
		9-02-94	72.8	565.6				4-23-64	7 • 1	815.5	
01N/20W-12KU1 S 64	642.5	9-25-63	78.2	564.3	5121						
	1	1-14-63	78.3	564.2		01N/20W-14B01 S	692.5	7-03-63	31.5	660.7	5121
		2-07-64	7707	564.8				9-25-63	33.4	658 B	
		4-23-64	81.3	561.2				11-14-63	36.7	0000	
		9-02-94	81.9	561.2				2-07-64	39.0	653.2	
01N/20W-12L01 S 64	642.1	7-03-63	72.8	569.3	5121			6-05-64	6.0%	651.3	
		9-25-63	73.5	568.6							
	1	11-14-63	71.5	570.6		01N/20W-14B02 S	678.0	7-03-63	38.5	639.5	5121
		1						9-25-63	40.7	637.3	
01N/20W-12L02 S 64	64U•8	1-03-63	7.00	586.1	2171		708.7	7-21-62	26.4	682.3	6121
	~	7-25-63	62.9	570.8		OINTENANTO S		8-28-63	26.3	682.4	7151
	4	2-07-64	65.2	575.6				10-02-63	26.4	68203	
		4-23-64	67.2	573.6				10-31-63	25.9	682.8	
		9-09-9	66.1	57407				12-04-63	25.7	683.0	
								12-27-63	25.7	683.0	
01N/20W-12L03 S 64	641.4	1-03-63	000 000 000	786.1	1716			1-29-04	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	682.0	
	-	11-14-63	6.00	579.8				3-26-64	25.8	682.9	
	•	2-07-64	65.04	576.0				4-29-64	26.2	682.5	
		4-23-64	67.4	574.0				5-28-64	26.6	682.1	
		6-05-64	66.3	575.1							
						01N/20W-15J02 S	716.5	8-13-63	0.0	707.6	5121
01N/20W-12N02 S 66	668.4	7-03-63	73.0	595.4	5121			10-23-63	0.0	707	
	-	3-12-63	10.07	071.07				1-31-64	- a	707.7	
	4	2-03-67	7000	500-0				3-17-64	0	707 - 5	
		79-22-7	81.1	587				4-21-64	0	707.5	
		6-05-64	80.7	587.7	_			9-00-9	6.6	707.0	
75 S S S S S S S S S S S S S S S S S S S	675.3	7-03-63	36.6	638.7	5121	01N/20W-15J03 S	9.569	8-13-63	19.0	676.6	5121
,))	9-25-63	40.1	635+2				10-23-63	18.1	677.5	
	1	11-14-63	45.4	632.9	_			12-18-63	18.1	677.5	
:		CONTO						(CONI.)			

			2 2 2	DOND	VASEK	GROUND WATER LEVELS AT WELLS	-1.5				
State Well Number	G. S. Elev., In Feet	Date	Dist. G. S. to Water Surface, In Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev., in Feet	Agency Supplying Data
			SANTA	CLARA-CALLEGUAS	ALLEGUAS	HYDRO UNIT U-03.00	00				
CALLEGUAS-CONEJO HYDRO CONEJO VALLEY	D HYDRO SUI	-CONEJO HYDRO SUBUNIT U-	U-03.F0 A	U-03.F4		CALLEGUAS-CONEJO HYDRO SUBUNIT TIERRA REJADA VALLEY N	HYDRO SUREJADA VA	-CONEJO HYDRO SUBUNIT TIERRA REJADA VALLEY HYDR	U-03.FO SUBAREA	U-03.F5	
		(CONT.)	0	,		02N/19W-10R01 S	618.6	5-18-64	211.5	407.1	5121
01N/20W=15J03 S	692.0	3-17-64	19.5	676.2	1716	S 10711-M-11J01 S	748.4	7-02-63		548.6	5121
		4-21-64	19.8	675.8				7-31-63	198.8	549.6	
		79-70-9	19.9	675.7				9-11-63		555.0	
0 8008C=M01/NC0	779.0	12-18-63	70.9	6994	5121			10-20-63		0000	
		2-12-64	80.5	698.5				12-03-63	193.0	555.4	
		5-11-64	74.8	704.2				12-26-63		555.8	
		6-11-64	73.7	705.3				2-04-64		556.5	
0 CO 2 CO 7 CO 7 NO CO	700.0	7-11-63	00.4	7-209	6121			4-03-64	102.0	777.7	
	0.00	10-04-63	97.0	698.2				6-01-64	191.0	77.00	
		12-18-63	88 2	701.8				6-25-64	196.8	551.6	
		2-12-64	88.8	701.2							
		5-11-64	86.0	704.0		02N/19W-11J02 S	717.2	7-12-63		557.4	5121
		6-11-64	81.6	708.4				10-09-63	160.2	557.0	
02N/19W=34D01 S	810.0**	7-11-63	372.5	437.5	5121			79-91-7	158.3	558 0	
)	perod	347.5	462.5				0	•		
		12-18-63	305.2	504.8		02N/19W-12N01 S	688.5	7-12-63	175.2	513.3	5121
		2-12-64	330.0	480.0				10-09-63	177.1	511.4	
		5-11-64	290.0	520.0				12-24-63	178.2	510.3	
								2-18-64	1/9.0	50% 5	
02N/19W-34E01 S	786.4	7-11-63	111.2	675.2	5121			4-16-64	179.7	508 • 8	
		10-04-63	79777	7.619				40-07-0	7 • 0 • 1	0000	
02N/19W-35G01 S	1029.2	10-31-63	270.7P	758.5	5121	02N/19W-12P01 S	709.2	7-12-63	160.8	548.4	5121
		12-04-63	255.3	773.9				10-09-63	161.1	548.1	
		12-19-63	242.0	787.2				12-24-63	162.7	546.5	
		12-27-63	238.8	190.4				2-18-64	163.1	546.1	
		3-05-64	229.5	799.7				4-16-64	163.8	545.4	
		3-26-64	239.1	189.5				2-20-64	166.0	24342	
		5-28-64	234.5	7.66		02N/19W-14D01 S	618.4	10-09-63	227.64	391 an	5121
			,					12-20-63	223.0	395.4	
								2-17-64	223.5	394.9	
TIERRA		REJADA VALLEY HYDR	SUBAREA	U-03+F5				4-14-64	220.7	397.7	
	,		1	000				5-18-64	228.5	389.9	
S 10x01-M61/N20	018.0	12-20-63	210.3	408.9	1716	02N/19W-14P01 S	677.04	10-09-63	52.5	624.9	5121
		2-17-64	210.8	407.8							
		4-14-64 (CONT.)	211.2	40704		02N/19W-14R01 S	724.7	10-09-63	96.1	628.6	5121
								(CONT.)			
* Questionable measurement	ant	4	pproximate gr	* * Approximate ground surface elevation	evation	P Pump	Pumping measurement	nt		A Air gauge measurement	easurement

A Air gauge measurement

State Well	G. S. Elev.		Dist. G. S.	Water	Agency	State Well	G. S. Elev.,	į	Dist. G. S. to Water	Water	Адепсу
Nember	n Feet	Date	Surface, in Feet	Elev	Dota	Number	ın Feet	200	Surface in Feet	Elev . in Feet	Supplying
			SANTA	CLARA-CALLEGUAS	LLEGUAS	HYDRO UNIT U-03.00	00				
CALLEGUAS-CONEJO HYDRO SUBUNIT TIERRA REJADA VALLEY	HYDRO SU	HYDR	U-03.FO SUBAREA	U-03.F5		CALLEGUAS-CONEJO HYDRO SUBUNIT GILLIBRAND HYDRO SUBAN	-CONEJO HYDRO SUBUNIT GILLIBRAND HYDRO SUBAREA	SUBAREA	U-03.F0	U-03.F6	
02N/19W-14RU1 S	72407	(CONT.) 2-13-64 4-14-64	95.3	629.4	5121	03N/17W-19M03 S	1545.0	7-18-63	165.1	1379.9	5121
0 10091-mot/ NCO	405.1	5-19-64	99.0	625.7	6131	SIMI VA	SIMI VALLEY HYDRO	O SUBAREA		U-03.F7	
	000	12-20-63 2-17-64 4-14-64	211.3	00000000000000000000000000000000000000	1777	02N/17W-04N01 S	1094.4	7-17-63	27.5	1066.9	5121
		5-19-64	225.2	379.9				2-20-64	27.6	1066.8	
02N/19W-15HU1 S	61109	10-09-63	227.8	384.1	5121			6-03-64	27.2	1067.2	
		5-19-64	221.5	394.1		02N/17W-05001 S	1052.8	7-17-63	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1009.9	5121
02N/19W-15H02 S	622.0	7-02-63 7-31-63 9-11-63	226.8 230.5 232.5	395.2 391.5 389.5	5121			2-20-64 4-21-64 6-03-64	7° C7 7 6 7 6 7 6 7 6 7 7 6 7 7 7 7 7 7 7	1007.2	
		10-29-63 12-25-63 12-26-63 2-04-64 3-03-64 4-03-64	2230.5 227.6 227.6 230.5 230.6	33 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4			1079.2	7-17-63 10-15-63 1-07-64 2-21-64 4-22-64 6-03-64	466.44 474.3 444.3 471.5 471.5	1029.4 1029.4 1031.5 1034.9 1037.7	
	1 107	6-25-64	233.3	388.7		02N/17W-06J01 S	1038.9	7-17-63	8 2 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	956.9 957.4 958.1	5121
02N/19W-15J02 S	621.01	10-09-63 12-19-63 2-13-64 4-14-64	317.0P 267.0 317.0P 243.7	310.7 360.7 310.7 384.0	5121			2-21-64 4-22-64 6-03-64	80.8 81.2 82.3	958.1 957.7 956.6	
02N/19W=15NU2 S	584.8	5-19-64 10-09-63 12-20-63 2-17-64	308.0P 297.8* 272.5*	319.7 287.0 312.3 329.8	5121	02N/17W-06N01 S	991.2	7-17-63 10-15-63 1-08-64 2-21-64	258.4 252.1 258.0 255.8	732.8 739.1 733.2 735.4	5121
		4-14-64 5-18-64	259.8	325.0		02N/17W-07G03 S	981.5	7-16-63 10-10-63 1-02-64 2-19-64	63.1 63.4 63.7	918.4 918.1 917.8	5121

			פאט	GNO	VAIER	GROUND WAIER LEVELS AT WELLS	677				
State Well Number	G S Elev. in Feet	Date	Dist G S to Water Surface, In Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G S Elev.	Date	Dist, G. S. to Water Surface in Feet	Water Surface Elev . in Feet	Agency Supplying Dota
and the second s			SANTA	CLARA-CALLEGUAS	ALLEGUAS	S HYDRO UNIT U-03.00	00.				
CALLEGUAS-CONEJO HYDRO SUBUNIT SIMI VALLEY HYDRO SUB	O HYDRO SI	-CONEJO HYDRO SUBUNIT SIMI VALLEY HYDRO SUBAREA	U-03.FD	U-03.F7		CALLEGUAS-CONEJO HYDRO SUBUNIT SIMI VALLEY HYDRO SUB.	-CONEJO HYDRO SUBUNIT SIMI VALLEY HYDRO SUBAREA	AREA	U-03.F0	U-03.F7	
02N/17W-07603 S	981.5	(CONT.) 4-21-64 5-21-64	64.0	917.5	5121	02N/17W~08L01 S	990.1	4-21-64	17.6	972.5	5121
02N/17W-08A01 S	1057.2	9 - 10 - 10 - 10 - 10 - 10 - 10 - 10 - 1	0.000000000000000000000000000000000000	1008*1 1008*1 1009*6 1005*5 1005*5 1005*7 1004*5 1004*8	5121	02N/17W-08M01 S	987.4	7-31-63 9-12-63 10-31-63 10-31-63 12-03-63 12-27-63 12-27-64 4-07-64 5-01-64 6-02-64	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	891.0 891.0 891.7 891.2 897.6 899.6 902.2 904.8 908.8 910.8	5121
02N/17W-08F01 <	1010.5	10-15-63 2-20-64 4-21-64 6-03-64		979.1 983.5 984.5 985.5	5121	02N/17W-08P01 S	991•5	7-16-63 10-10-63 1-02-64 2-19-64	21.2 19.8 20.5 19.8	970•3 971•7 971•0 971•7	5121
02N/17W-08F03 S	991.	7-16-63 10-10-63 2-19-64 4-21-64 5-21-64	133.0P 100.6* 81.8 77.8	858.8 891.2 910.0 914.0	5121	02N/17W-08R01 S	1005.7	7-16-63 10~10-63 1-03-64 2-19-64 4-21-64 5-21-64	14.9 14.0 12.6 12.8 11.3	990.8 991.7 991.1 992.9 994.4	5121
02N/17W-U8HU1 S	1026.5	7-17-63 1-03-64 2-19-64 5-21-64 7-16-63		1002•4 1002•4 1003•0 996•0 993•3	5121	02N/17W-09B05 S	1054•1	7-17-63 10-11-63 1-03-64 2-20-64 4-21-64 5-21-64	32.55	1023.7 1023.7 1021.6 1021.5 1021.4	5121
02N/17W-08L01 \$	990.1	2-19-64 2-19-64 4-21-64 5-21-64 7-16-63		99999999999999999999999999999999999999	5121	02N/17W-09E01 S	1027.0	7-17-63 10-10-63 1-03-64 2-19-64 4-21-64 5-21-64	20.4 22.5 20.4 19.8 16.7	1006.6 1004.8 1006.6 1007.2 1010.3	5121
		10-10-63 1-02-64 2-19-64 (CONT.)	18.7	971.6		02N/17W-09F01 S	1041.0	/-17-63 10-11-63 (CONT.)	22.4	1019.2	5121
* Questionable measurement	nent	V * *	* * Approximate ground surface elevation	ound surface el	evation	p Pump	P Pumping measurement	-		A Air gauge measurement	adsurement

TABLE C-2
GROUND WATER LEVELS AT WELLS

			2	GROOME	WAIER	LEVELS AT WELLS	61.				
State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface, in Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	Dist, G. S. to Water Surface in Feet	Water Surface Elev., In Feet	Agency Supplying Data
			SANTA	CLARA-CA	LLEGUAS	CLARA-CALLEGUAS HYDRO UNIT U-03.00	00				
CALLEGUAS-CONEJO HYDRO SUBUNIT SIMI VALLEY HYDRO SUBA	-CONEJO HYDRO SUBUNIT SIMI VALLEY HYDRO SUBAREA	AREA	U=13.Fv	U-03.F7		CALLEGUAS-CONEJO HYDRO SUBJUNII SIMI VALLEY HYDRO SUB	-CONEJO HYDRO SUBJNII SIMI VALLEY HYDRO SUBAREA	SUBAREA	U-03.F0	U-03.F7	
02N/17W-09FU1 S	1041.6	(CONT.) 1-03-64 2-20-64	22.9	1018•7	5121	02N/17W-15B01 S	1435.0**	7-01-63 1-07-64 2-21-64 6-03-64	221•6 215•3 212•6 209•6	1213.4 1219.7 1222.4 1225.4	5121
	1020.4	7-17-63 10-11-63 1-02-64 2-19-64 4-21-64 5-21-64	2007 2007 2007 2007 2007	1011.9 1010.9 1012.7 1013.1 1013.6	5121	02N/17W-16A04 S	1077.0	7-17-63 10-11-63 1-03-64 2-20-64 4-21-64 6-03-64	110.4 97.2 10.0.4 96.5 95.8	979.8 966.6 986.8 990.5 990.0	5121
02N/17W-09N0Z S	0.0401	10-11-63 10-11-63 1-03-64 2-20-64	31.62 32.9 29.2 29.1	1013.1 1016.8 1016.8	2121	02N/17W-16B01 S	1075.0	7-31-63 9-12-63 10-02-63 10-31-63	139.0P 154.5P 159.3P	936.0 920.5 915.7	5121
02N/17#-09N05 S	1047.8	7-17-63 10-11-63 1-03-64 2-03-64 4-07-64 5-01-64 6-02-64 6-29-64	322.00 388.00 388.00 358.00 36.00 37.00 37.00	10155.2 10193.4 10099.4 10199.4 1012.2 1019.6 1011.1	5121			12-03-63 12-27-63 12-27-63 2-03-64 4-02-64 5-01-64 6-02-64 6-29-64	141.05P 141.00P 124.00P 91.65P 79.8 82.6 98.5 101.0	933. 934. 934. 935. 935. 935. 935. 935. 935.	
02N/17W-09P07 S	1046.6	7-17-63 10-11-63 1-03-64 2-19-64 4-21-64 5-21-64	2001 2003 2004 1908 1708	1026.5 1026.3 1026.2 1026.8 1028.8	5121	02N/17w-16601 S	1134•0	8 - 0.1 - 6.3 9 - 1.2 - 6.3 10 - 0.2 - 6.3 10 - 0.3 - 6.3 12 - 2.7 - 6.3 12 - 2.7 - 6.3 7 - 2.8 - 6.4	133.0 129.8 121.0 117.3 116.0 100.8	1001.0 1004.2 1013.0 1016.7 1023.2 1024.4	5121
02N/17W-10004 S	1225.0**	9-04-63 1-07-64 2-20-64 4-21-64 6-03-64	64.9 63.5 62.9 70.0P	1160.1 1161.5 1162.1 1155.0	5121	0 10	2,62	2-01-64 6-02-64 6-30-64	101.2	1030.9	1019
02N/17W-14DU2 S	1730.0**	7-01-63 9-04-63 1-07-64 2-21-64	377°2 378°6 372°2 371°5	1352 • 8 1351 • 4 1357 • 8 1358 • 5	5121			9-12-63 10-02-63 10-31-63 12-03-63 12-27-63	312.5 316.0 338.5 327.1	1051.1 1047.6 1025.1 1036.5	1
* Questionable measurement	ent	* *	* * Approximate ground surface elevation	ound surface e	levation	Pump d	Pumping measurement	(CONT.)		A Air gauge n	Air gauge measurement

Store Wall Number Number Number Number SANTA CLARA-CALLEGUAS HYDRO UNIT U-03.00 SANTA CLARA-CALLEGUAS HYDRO UNIT U-03.0		-										
S 1967% SUBUNIT U-03.FO U-03.F	State Well Number	G S Elev., in Feet	Date	Dist. G. S. to Water Surface, in Feet	Water Surface Elev , in Feet	Agency Supplying Data	State Well Number	G. S. Elev., In Feet	Date	Dist, G. S. to Water Surface in Feet	Water Surface Elev . In Feet	Agency Supplying Data
VALLEY HYDRO SUBAREA U-03*F7 CALLEGUAS-CONEJOD HYDRO SUBAREA U-03*F7 CALLEGUAS-CONEJOD HYDRO SUBAREA U-03*F7 U-03*F7 U-03*F7 U-03*F7 U-03*F6 U-03*F7 U-03*F6 U-03*F7 U-03*F6 U-03*F7 U-03*F6 U-03*F6 U-03*F7 U-03*F6 U-0				SANTA		ALLEGUAS		00				
S 1963.6 6-02-64 376.5 985.1 5121 02N/18W-03K03 S 974.7 1 1-11-63 1011-4 965.7 1 1-11-63 1011-4 965.7 1 1-11-63 1011-4 965.7 1 1-11-63 1011-4 965.7 1 1-11-63 1011-4 965.7 1 1-11-63 1011-4 965.7 1 1-11-63 1011-4 965.7 1 1-11-63 1011-4 965.7 1 1-11-63 1011-4 965.7 1 1-11-63 1011-4 965.7 1 1-11-63 1011-4 965.7 1 1-11-63 1011-4 965.7 1 1-11-63 1011-4 965.7 1 1-11-63 1011-4 10-10-4 10	CALLEGUAS-CONEJO	ALLEY HYDRO	BUNIT D SUBAREA	U-03.F0	J-03.F7		CALLEGUAS-CONEJC	HYDKO SU	JBUNIT RO SUBAREA	U-03.F0	U-03.F7	
\$ 1067.1		1363.6	(CONT.)	378.5	985.1			1.0766	9-10-9	319.5	655.2	5121
\$ 1067*1 7-17-63 81.7 985.4 5121			6-30-64	389.5	714.1			843.2	8-01-63	206.0	637.2	5121
\$ 1217.7 7-17-63 471.4 766.3 5121		1067.1	7-17-63	81.7	985.4				10-02-63		634.0	
\$ 1217.7 7-17-63 91.03 5121 5121 5-21-64 86.1 990.03 5121 5-21-64 86.1 990.00 5 5-21-64 86.1 990.00 5 5-21-64 86.1 991.03 5121 5-21-64 464.2 775.5 5 5121 5-21-64 464.2 775.5 5 5121 5-21-64 464.2 775.5 5 5121 5-21-64 464.2 775.5 5 5121 5-21-64 464.2 775.5 5 5121 5-21-64 464.2 775.5 5 5121 5-21-64 313.2 679.6 5 5121 5-21-64 314.0 679.6 5 5121 5-21-64 314.0 679.6 5 5121 5-21-64 314.0 679.6 5 5121 5-21-64 315.4 679.6 5 5121 5-21-64 315.4 679.6 5 5121 5-21-64 315.4 679.6 5 5121 5-21-64 315.4 679.6 5 5121 5-21-64 315.4 679.6 5 5121 5-21-64 499.0 649.8 5121 5-21-64 499.0 649.8 5121 5-21-64 499.0 649.8 5121 5-21-64 499.0 649.8 55.5 5121 5-21-64 499.0 649.8 51.0 51.0 51.0 51.0 51.0 51.0 51.0 51.0			1-03-64	83.3	983.8				12-04-63	197.0	646.2	
\$ 1217*7 7-17-63 10.00 9			2-19-64	75.8	991.3				12-27-63	198.5	644.7	
\$ 1217*7 7-17-63 471.44 146.3 5121 5 991.3 17-17-63 471.44 146.3 5121 5 991.3 17-17-63 13.24 698.9 5121 5 993.6 7-18-63 314.2 678.4 5121 5 993.6 7-18-63 314.2 679.4 5121 5 994.0 7-17-63 305.4 679.6 5121 5 994.0 7-17-63 305.4 679.6 5121 5 992.9 1015-63 310.4 679.6 679.6 5121 5 992.9 1015-63 305.4 679.6 679.6 5121 5 992.9 1015-63 305.4 679.6 679			5-21-64	86.1	981.0				2-28-64	203.00	640.2	
\$ 991.3 1011.63 471.44 146.3 121 1211.63 471.44 146.3 121 1211.63 444.2 173.5 173.5 121.64 461.2 173.5 173.5 173.5 121.64 121.6		1	-						4-01-64	192.6	650.6	
5 991.3 7-17-63 312.4 661.2 756.5 5 121 02N/18W-04P02 S 852.0 5 991.3 7-17-63 312.4 679.6 5 993.6 7-17-63 312.4 679.6 5 993.6 7-17-63 312.4 679.6 5 993.6 7-17-63 312.4 679.6 5 993.6 7-17-63 312.4 679.6 5 993.6 7-17-63 312.4 679.6 5 912.1 02N/18W-07F03 S 722.7 7 993.6 7-17-63 312.4 679.6 5 912.1 02N/18W-07F04 S 753.4 7-18-63 313.4 679.6 5 912.1 02N/18W-07F04 S 753.4 6-22-64 319.4 674.6 677.6 7 992.6 4 319.5 660.3 10-15-63 313.4 677.6 677.6 7 902.6 4 310.5 660.3 10-15-63 313.4 677.6 677.6 7 992.6 4 310.5 677.6 67		1 5 1 1 9 1	10-11-63	47104	746.3				6-03-64	196.0	640.8	
S 991.3 7-17-63 312.4 678.4 5121 02N/18W-04P02 S 852.0 02N/18W-04-04-04 314.0 695.0 5121 02N/18W-07F04 S 722.7 04-22-64 314.0 695.0 5121 02N/18W-07F04 S 752.7 04-22-64 309.4 674.0 677.0			2-20-64	461.2	756.5				6-30-64	197.0	646.2	
\$ 991.3 7-17-6.3 312.4 669.4 5121 \$ 993.6 7-18-6.3 312.4 679.4 5121 \$ 993.6 7-18-6.3 312.4 679.6 5121 \$ 984.0 7-17-6.3 313.4 679.6 5121 \$ 10.52.3 7-18-6.4 30.4 679.6 5121 \$ 10.52.3 7-18-6.4 30.4 679.6 5121 \$ 10.52.3 7-18-6.4 30.4 679.6 5121 \$ 10.52.4 30.4 679.6 5121 \$ 10.52.3 7-18-6.4 30.4 679.6 5121 \$ 10.52.3 392.0 660.3 5121 \$ 10.52.4 420.0 660.3 5121 \$ 10.52.4 420.0 650.3 5121 \$ 10.52.5 5121 \$ 10.52			4 4					852.0	7-19-63	189.8	662.2	5121
S 993.6 7-18-63 314.2 679.4 5121 02N/18W-07F03 S 722.7 1 1 4 2 2 -64 314.2 679.6 5121 02N/18W-07F04 S 722.7 1 1 4 2 2 -64 314.0 679.6 5121 02N/18W-07F04 S 753.4 1 1 -15-63 313.4 670.6 670.6 670.6 77.6 77.6 77.6 77.6 7		991.3	7-17-63	313+2	678.1				10-16-63	184.0	668.0	
S 993.6 7-18-63 314.2 639.4 5121 S 984.0 7-17-63 305.4 679.6 5121 C 10-15-63 313.4 679.6 5121 C 10-15-63 313.4 679.6 679.6 5121 C 10-15-63 313.4 679.6 679.6 5121 C 10-15-63 313.4 679.6 6			4-22-64	312.7	678.6				1-03-04	1 0 0 0	0 100	
S 994.0 7-1763 305.4 679.6 5121 02N/18W-07F04 5 753.4 679.6 5121 1-08-64 304.0 664.3 5121 02N/18W-07F04 5 753.4 679.6 5121 1-08-64 309.4 679.6 6								722.7	7-12-63	52.6	670.1	5121
\$ 984.0 7-17-64 314.04 679.65 5121 6204.64 50.04 64 50.04		775°D	59-81-1	314.6	7.6/9				10-09-63	56.4	66663	
\$ 984.0 7-17-63 305.4 678.6 5121			79-77-7	314.0*	679.6				2-24-63	48.0	673.8	
\$ 984.0 7-17-63 305.4 678.6 5121									4-16-64	7 - 7 - 4	675.5	
10 10 10 10 10 10 10 10		984.0	7-17-63	305.4	678.6				5-20-64	>0.1	9.719	
\$\text{1.052.3} \text{1.052.4} \text{3.04.4} \text{6.44.6} \text{6.02N/18W-0/F04.5} \text{7.59.4} \\ \frac{4-22-64}{4-22-64} \text{3.04.8} \text{6.77.6} \\ \frac{5-21-64}{304.8} \text{3.04.8} \text{6.77.6} \\ \frac{4-22-64}{304.8} \text{3.04.8} \text{6.07.8} \\ \frac{5-21-64}{304.8} \text{3.02.0} \\ \frac{6-04-64}{304.8} \text{3.02.0} \\ \frac{6-04-64}{304.8} \text{3.02.0} \\ \frac{6-04-64}{304.8} \text{3.03.4} \\ \frac{6-04-64}{304.8} \text{3.03.4} \\ \frac{6-04-64}{303.4} \text{3.03.4} \\ \frac{6-04-64}{4-23-64} \text{3.03.4} \\ \frac{6-04-64}{303.4} \text{3.03.4} \\ \frac{6-04-64}{4-23-64} \text{3.03.4} \\ \frac{6-04-64}{4-23-64} \text{3.03.4} \\ \frac{6-04-64}{6-04-64} 3.03.			10-15-63	313.4	9.0/9			1				
\$ 1052.3 7-18-63 388.0 664.3 5121			1-08-64	3.4.4.6	677.4			753.4	7-31-63	69.8	683.6	5121
\$ 1052.3 7-18-63 328.0 664.3 5121 10-15-63 372.0 660.3 10-15-63 372.0 660.3 10-15-63 372.0 660.3 10-15-64 415-5 605.3 10-15-64 415-5 605.3 10-15-64 415-5 605.3 10-15-64 415-5 605.3 10-15-64 415-5 605.3 10-15-64 415-5 605.3 10-15-64 415-5 605.3 10-15-64 415-5 605.3 10-15-64 415-5 605.3 10-15-64 415-5 605.3 10-15-64 415-64 415-65 605.3 10-15-64 415-64			4-22-64	304 - 8	674.2				10-02-63	70 - 27	682.4	
\$ 1052.3 7-186.3 332.0 666.3 5121									10-29-63	70.9	682.5	
10-15-63 392.0 660.3 10-15-64 415-5 60.3 10-15-64 415-5 60.3 2-24-64 415-5 60.3 3 4-22-64 420.0 623.3 4-22-64 420.0 633.3 5 952.9 1-08-64 295.6 657.1 5121 5 96.29** 4-23-64 303.4 671.3 5121 CONTRACT CONTRACT **Approximate around with tare allowation.** P. Pumping amends we manufacture and the contraction.** P		1052.3	7-18-63	388.0	664.3				12-03-63	71.2	684.2	
1.08=64 415.5 565.8 1-08=64 420.0 635.3 5 952.9 1-08=64 295.6 657.1 5121 5 974.7 3-03-64 303.4 671.3 5121 5 974.7 3-03-64 313.4 671.3 5121 CONT. 1 (CONT.) **Abroximate around white melikation in the contraction of the cont			10-15-63	392.0	660.3				12-26-63	10.8	9.789	
S 952.9 1-08-64 395.6 657.1 5121 02N/18W-07G02 S 711.0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			1-08-64	415.5	636.8				2-04-64	71.1	682+3	
\$ 952.9 1-08-64 295.6 657.1 5121 \$ 952.9 1-08-64 295.6 657.1 5121 \$ 952.9 1-08-64 305.8 657.1 5121 \$ 974.7 3-03-64 313.4 671.3 5121 \$ 974.7 3-03-64 313.4 653.6 (71.3 5121) \$ \$ 974.7 3-03-64 313.1 663.6 (71.3 5121) \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$			2-24-64	366.	653.3				4-03-64	71.8	681.6	
\$ 952.9 1-08-64 439.0 613.3 5121 \$ 952.9 1-08-64 295.6 657.1 5121 \$ 952.9 4-04-64 305.8 655.5 5121 \$ 974.7 3-03-64 303.4 671.3 5121 \$ 974.7 3-03-64 303.4 671.3 5121 \$ \$ 974.7 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$			4-25-64	420.0	632.3				5-01-64	72.1	681.3	
\$ 952.9 1-08-64 295.6 657.1 5121 02N/18W-07G02 5 711.0 1			79-70-9	439.0	613.3				6-01-64	72.7	680.7	
5 76.14.0* 4-23-64 304.5 655.5 5121 02N/18W-07602 5 711.0 6-04-64 305.8 654.2 5 974.7 3-03-64 313.4 671.3 5121 CONT.18M-07602 5 711.0		952.9	1-08-64	8.562	657.1	5121				7.0	•	
5 974.7 3-03-64 3103.4 671.3 5121 (CONT.s) (CONT.s) P Pumping measurement		36.141.46	4-23-64	304.5	655.0			0.11,	10-00-63	32.5	6/8°7	5121
S 974.,7 3-03-64 303.4 671.3 5121 CONT., CONT., S. Approximate ground surface elevation elevation.			9-00-9	305.8	654.2				12-24-63	33.6	677.8	
5 974.7 3-03-64 303.4 671.3 5121 4-23-64 311.1 663.6 (CONT.) (CONT.) Pumping mentionment									2-18-64	33.5	677.5	
(CONT.) Pumping measurement ** Approximate ground surface elevation		10416	3-03-64	303.4	671.3				4-10-64	29.1	681.9	
* Approximate ground surface elevation			(CONT.)	311.1	663.6	_			5-20-64	33.7	677.3	
	· Questionable measureme	tue tue	V	pproximate an	ound surface el	evation	lamod d	na measuremen		7	A Air aguae measurement	negavremer

GROUND WATER LEVELS AT WELLS

			25	ONNO	WAIE	GROUND WATER LEVELS AT WELLS	517				
State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface, In Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface In Feet	Water Surface Elev., In Feet	Agency Supplying Data
			SANTA	CLARA-CA	LLEGUAS	CLARA-CALLEGUAS HYDRO UNIT U-03.00	00				1
CALLEGUAS-CONEJO HYDRO SUBUNIT SIMI VALLEY HYDRO SUB	-CONEJO HYDRO SUBUNIT SIMI VALLEY HYDRO SUBAREA	AREA	U-03.F0	U-03.F7		CALLEGUAS-CONEJO HYDRO SUBUNIT SIMI VALLEY HYDRO SUBJ	-CONEJO HYDRO SUBUNIT SIMI VALLEY HYDRO SUBAKEA	AKEA	U-03.F0	U-03.F7	
02N/18W-07L01 S	752.6	12-24-63 2-18-64 4-16-64	63.2	689°4 689°6 690°6	5121	02N/18W-08L01 S	745.5	4-16-64	94.3	651.2	5121
02N/18W-U7PU1 S	812.7	7-12-63 10-09-63 12-24-63 2-18-64 4-16-64 5-20-64	26 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	786.5 786.3 786.1 786.2 786.1	5121	02N/18W-08P04 S	752.1	7-31-63 9-11-63 10-02-63 10-31-63 12-03-63 12-27-63	113.00 116.00 11.00.00 11.00.00 11.00.00 11.00.00 11.00.00 11.00.00	6399 6339 6339 635 635 635 635 635	5121
	726.5	7-12-63	12.1	714.4	5121			2-28-04 4-03-64 5-01-64 6-02-64	104.3	647.8 649.1 650.7	
02N/18W-08B01 S	154.1	7-19-63 10-16-63 1-06-64	130.9 129.8 123.1	624.9 624.9 631.6	5121	02N/18W-08G01 S	767.8	7-31-63	123.3	644.5	5121
		3-03-64 4-23-64 6-04-64	111.0 107.7 111.8	643.7 647.0 642.9		02N/18W-09A02 S	864.0	7-12-63	209.5	654°5 659•1	5121
02N/188-08C02 S	746.4	7-19-63 10-16-63 1-06-64 3-03-64 4-23-64 6-03-64	100.1 99.3 108.0 95.7 93.5	646.3 647.1 638.4 650.7 652.9	5121	02N/18W-09C01 S	8 8 9	8-01-63 9-12-63 10-03-63 10-31-63 12-04-63 12-27-63	323.7P 321.7P 237.7A 313.7P 215.7A	00000000000000000000000000000000000000	5121
02N/18W-08JU2 S	762.7	8-01-63 9-04-63 9-12-63 10-03-63 10-31-63	247.3P 126.5 249.3P 122.3 121.0	515.4 636.2 513.4 640.4 641.7 641.7	5121			2-28-64 4-07-64 5-05-64 6-03-64 6-30-64	218.2A 203.7A 218.7A 219.2 221.8	6344 6344 6346 636 636 636 636	
		12-27-63 2-04-64 2-28-64 4-07-64 5-05-64 6-02-64 6-30-64	119.3 119.0 119.0 117.9 117.4 116.3	6443. 6443. 6445. 6445. 646. 646. 646.		02N/18W-09F01 S	820.0	12-04-63 7-19-63 10-16-63 1-08-64 4-23-64 6-04-64	178.9 144.5 148.0 147.6 133.9 131.0	641.1 633.2 629.7 650.1 643.8 646.7	5121 5121
02N/18W-08L01 S	745.5	10-10-63 2-18-64 (CONT.)	118.4	627.1	5121	02N/18W-09P02 S	802.8	7-31-63	174.0P	628+8	5121
Questionable measurement	ŧ		Approximate g	Approximate ground surface elevation	evation	P Pump	P Pumping measurement			A Air gauge measurement	easurement

	In Feet	Date	to Water Surface, In Feet	Surface Elev. In Feet	Supplying Data	State Well Number	G. S. Elev. in Feet	Date	to Water Surface In Feet	Surface Elev .	Agency Supplying Date
			SANTA		KLLEGUAS	CLARA-CALLEGUAS HYDRO UNIT U-03.00	00				
CALLEGUAS-CONEJO HYDRO SUBUNIT SIMI VALLEY HYDRO SUB	HYDRO SU LLEY HYDR	AREA	U-03.F0	U-03.F7		CALLEGUAS-CONEJO HYDRU SUBUNII SIMI VALLEY HYDRO SUB	-CONEJO HYDRU SUBUNII SIMI VALLEY HYDRO SUBAREA	BUNII D SUBAREA	U-03.F0	U-03.F7	
		(CONT.)				02N/18W-11B02 S	951.9	7-18-63	282.5	4.699	5121
02N/18W-09P02 S	802.8	9-11-63	153.0	649.8	5121			1-08-64	263.0	68899	
		10-02-63	151.2	651.6				49-27-4	0.797	00% 0	
		10-31-63	174.2P	628.6				413014	277-0	0 - 72 9	
		12-03-63	140.0	659.0				100000	9		
		1-31-64	141.5	661.93		02N/18W-11K08 S	932.0	7-16-63		625.2	5121
		2-28-64	139.8	663.0				4-21-64	267.8A	664.2	
		4-01-64	138.6	664.2				5-21-64		670.2	
		5-01-64	137.6	665.2		0 10 11 110 17 10 10	0 0	7-14-43	24.1 - 18	667.0	6171
		6-02-64	136.4	0000			7 4 0 0 0	10.10.40	251.4	467.2	
		9-53-94	135.1	10/00				1-02-64	250.3	66899	
	0 0 0	0-01-63	166 3	6.69.7	4123			2-19-64	251.0	667.8	
UZN/18W-UYRU3 S	0.618	0-10-00	222 00	0.40	7 4 6 4			4-71-64	243.5	675.3	
		10-12-63	199.00 L	20104				5-21-64	252.68	0.009	
		12-04-63	323 KD	4410							
		2-04-64	16303	651.07		02N/18W-12A01 S	980.0	8-01-63	255.2	124.8	5121
		2-28-64	159.3	655.7				9-12-63	25100	723.0	
		4-01-64	161.5	653.5				10-02-63	254.07	725.3	
		5-05-64	155.4	659.6				10-31-63	256.0	124.0	
		6-02-64	15307	661.1				12-04-63	524.5	125.5	
		6-30-64	153.0	662.0				12-21-63	65309	156.1	
								2-03-64	25404	725.6	
02N/18W-10A03 S	923.0	10-15-63	270.6	652.4	5121			2-28-64	70467	125.8	
		1-08-64	258.6	664.4				4-01-64	254.2	725.8	
		2-24-64	25501	60109				5-01-64	25401	6.671	
		4-22-64	255.8	667.02				49-20-9	556.6	12304	
		99-96-9	264.6	658.6				6-30-64	40467	0.621	
2 70001-0017 1400	476.4	7-16-63	15423	12101	5121	02N/18W-12H01 S	972.2	7-16-63	74804	723.8	5121
								10-10-63		726.4	
02N/18W-11AU4 S	6.696	7-31-63	251.3	712.6	5121			1-02-64	245.6	726.6	
		9-12-63	259.0#	710.9				49-11-7	7.8 B . J	16305	
		10-02-63	259.5	110.4				4-21-64	254.1	11001	
		10-31-63	262.7#	707.0							
		12-03-63	259.3	710.6		02N/18W-12L03 S	6.846	7-31-63	178.8	750.1	5121
		12-27-63	25841	711.8				9-12-63	19901	149.8	
		1-31-64	257. K	/1/03				10-02-63	199.0	5.641	
		79-10-7	252.1	717.8				10-31-63	199.0	149.9	
			1 1 1 1 1 1	7 2 2 2				12-03-63	199.3	149.06	
		*0-10-0	24.7.6	0004				12-27-63	199.3	14706	
		1017010	2000	714.4				1-31-64	199.4	149.5	
		40-67-0	19062	0 7				2-28-64	199.4	749.5	
					=			10 1NC 0			

TABLE C-2

WELLS	and the second
<u>×</u>	
AT	
LEVELS	
WATER	
GROUND WATER LEVELS	

			0 20	GNOOND	WAILN	בר ברם שו מוב	2				
State Well Number	G. S. Elev., In Feet	Date	Dist. G. S. to Water Surface, In Feet	Water Surface Elev., In Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	Dist G S to Water Surface In Feet	Woter Surface Elev., In Feet	Agency Supplying Data
			SANTA	CLARA-CAL	LEGUAS	CLARA-CALLEGUAS HYDRO UNIT U-03.00	00				
CALLEGUAS-CONEJO HYDRO SUBUNIT SIMI VALLEY HYDRO SUB	-CONEJO HYDRO SUBUNIT SIMI VALLEY HYDRO SUBAREA	AREA	U-03.F0	U-03.F7		CALLEGUAS-CONEJO HYDRO SUBJ	-CONEJO HYDRU SUBUNIT SIMI VALLEY HYDRO SUBAREA	AREA	U-03.F0	U-03.F7	
02N/18W-12L03 S	948.9	(CONT.) 4-07-64 5-01-64 6-02-64	199°5 199°5 199°5	749.4	5121	02N/18W-15G02 S	869.2	1-02-64 2-19-64 4-16-64	105.8	763.4 764.1 764.8	5121
		6-29-64	199.9	749.0		02N/18W-15G03 S	872.5	7-16-63	1111.6	760.9	5121
02N/18W-13C01 S	939.2	7-16-63	60.09	878.6	5121	02N/18W-15L01 S	869.2	1-02-64	158.8	710.4	5121
		1-02-64 2-19-64 4-21-64 5-21-64	68°4 68°1 68°1	870°8 871°3 871°1 870°9		02N/18W-15M05 S	836.9	10-11-63 1-02-64 2-18-64 4-16-64	142.4 126.0 117.0	694.5 710.9 719.9 721.3	5121
	0	2	, ,		6131			5-20-64	115.0	721.9	
02N/18W-14C01 S) • • • • • • • • • • • •	7-31-63 9-11-63 10-02-63 10-31-63 12-03-63	0000 0000 0000 0000 0000 0000 0000 0000 0000	820.4 820.3 819.7 819.6	1716	02N/18W-16D05 S	787.0	10-02-63 12-04-63 1-31-64 2-28-64	151.6 150.3 148.5 143.1	635.4 636.7 638.5 643.9	5121
		1-31-64 2-28-64 4-07-64 5-01-64	64.7 65.1 65.1	819.3 818.9 818.9				5-01-64 6-02-64 6-29-64	138.7 137.5 135.3	648.3 649.5 651.7	
		6-02-64	65.4	818.6		02N/18W-16E02 S	791.2	7-12-63	148.5	642.7	5121
02N/18W-14C03 S	883.2	7-16-63 10-11-63 1-02-64 2-19-64 4-16-64	70.0 70.6 71.6 71.8	813.2 812.6 811.6 811.4	5121	02N/18W-16J02 S	837.0	2-18-64 4-16-64 5-20-64 7-12-63	143.5* 135.0* 449.4P	647.7 647.7 652.2 655.4 387.6	5121
02N/18W-14E02 S	903.5	5-20-64 7-16-63 10-11-63	71.6	811.6 838.6 839.2	5121			10-11-63 2-18-64 4-16-64 5-20-64	139.4 136.4 122.0 131.4	697•6 700•6 715•0 705•6	
02N/18W-15B06 S 02N/18W-15F01 S	865.4	7-16-63 7-31-63 9-11-63	147.9 146.4 146.4	717.5	5121	02N/18W-16J03 S	824.8	7-12-63 10-11-63 1-02-64 2-18-64	113.7 114.3 113.8	711.1 710.5 711.0 711.1	5121
		10-31-63 12-03-63 12-27-63	145.1 137.8 136.6	704.8		02N/18W-17A04 S	780.0	10-31-63 12-03-63 12-27-63	141•3 138•7 137•9	638.7 641.3 642.1	5121
* Questionable measurement	nent	*	* Approximate ground surface elevation	ground surface	elevation	Pod d	P Pumping measurement	ent CON : • P		A Air gouge	Air gauge measurement

			220	DND	WAIER	SKOUND WATER LEVELS AT WELLS	113				
State Well Number	G. S. Elev.,	Dote	Dist. G. S. to Water Surface, In Feet	Water Surface Elev	Agency Supplying Data	Stote Well Number	G. S. Elev., in Feet	Date	Dist. G. S. ta Water Surface Un Feet	Water Surface Elev. In Feet	Agency Supplying Data
			SANTA	CLARA-CA	LLEGUAS	CLARA-CALLEGUAS HYDRO UNIT U-03.00	00				
CALLEGUAS-CONEJO HYDRO SUBUNIT SIMI VALLEY HYDRO SUB	-CONEJO HYDRO SUBUNIT SIMI VALLEY HYDRO SUBAREA	AREA	U-03.F0	U-03.F7		CALLEGUAS-CONEJO HYDRO SUBUNIT THOUSAND OAKS HYDRO SI	HYDRO SU	JBARE	U-03.F0 A	U-03.FB	
		(CONT.)				01N/19W-01K01 S	1244.2	6-11-64	36.6P	1207.6	5121
02N/18W-17A04 S	780•0	1-31-64 2-28-64 4-03-64 5-01-64 6-02-64	141.7 139.9 133.1 129.3 127.5	638.3 640.1 646.9 648.4 650.7	5121	01N/19W-02C01 S	890.1	10-25-63 12-19-63 2-05-64 3-19-64 4-22-64	141.7 114.7 109.5 100.9 90.7	748.4 775.4 780.6 789.2 799.4	5121
02N/18W-178U2 S	771.6	12-24-63 2-18-64 4-16-64 5-20-64	130.2 121.1 118.0	641.4 650.5 653.6 655.7	5121	01N/19W-02L01 S	945.4	7-31-63 6-28-63 10-02-63	187.0 172.2 208.0	758.4	5121
02N/18W-17K02 S	821.7	7-12-63 10-10-63 12-24-63	81.0 81.0 81.0 81.0 81.0	735°5 739°8 739°9	5121			10-31-63 12-04-63 1-29-64 3-05-64 3-26-64	149.8 139.9 164.2 154.2	795.6 805.5 781.2 791.2	
02N/18W-18G01 S	901.5	7-12-63	206.2P 129.7	695.3	5121			5-28-64	129.4	821.4	613
02N/18W-19A01 S	821.6	5-20-64 7-12-63 10-10-63 12-24-63 2-18-64 5-20-64		799.5 773.5 776.5 775.8 796.8	5121	01N/19W-02N02 S	0 • 100	8-15-63 10-25-63 12-19-63 2-05-64 3-19-64 4-22-64 6-10-64	122.4 122.4 91.3 138.7 109.9 93.7	778.6 809.7 762.3 791.1 807.3	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
02N/18W-20D01 S	820.0	7-12-63		775.8 775.1 776.1	5121	01N/19W-03E02 S	807.9	10-04-63 5-11-64 6-11-64		687.4 622.1 636.4	
		5-20-64	8	776.2		01N/19W-03F01 S	820.3	10-04-63 4-28-64 6-10-64	155.7	635.6 664.6 645.8	5121
THOUSA 01N/19W-01K01 S	1244.2	THOUSAND OAKS HYDRO SUBAREA KO1 S 1244.2 10-29-63 12-24-63 3-106-64 3-19-64	36.7 36.1P 35.0P 34.6	1207.5 1206.1 1209.2 1209.6 1209.6	5121	01N/19W-03L01 S	821.7	7-12-63 10-04-63 12-18-63 2-12-64 4-28-64 6-10-64	1400 11340 11180 11190 1400 1400 1400 1600	681°4 683°9 703°4 702°4 681°1	5121
		4-23-64 (CONT.)	34.2P	1210.0		01N/19W-03M01 S	811.7	10-02-63	112.3	*** 669	5121
Questionable measurement	neu		* Approximate ground surface elevation	round surface	Jevation	P Pump	Pumping measurement	_		A Air gauge n	Air gauge measurement

TABLE C-2
GROUND WATER LEVELS AT WELLS

State Wall G.S. Elev. Doze Waller Free Doze State Wall G.S. Elev. Doze G. Waller Free Free G. Waller												
NET CONT. CONT. CARA-CALLEGUAS HYDRO UNIT	State Weill Number	G. S. Elev., in Feet	Date	Dist, G. S. to Water Surface, in Feet	Water Surface Elev., In Feet	Agency Supplying Data	State Well Number	G. S. Elev., In Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev . In Feet	Agency Supplying Data
S				SANTA	CLARA-CA	LLEGUAS		00				
\$\text{Signature}\$\text{Signature}\$\text{Signature}\$\text{CONT.*}\$\text{12}\$\t	CALLEGUAS-CONEJO	O HYDRO SE	UBARE	U-03.F0	U-03.F8		CALLEGUAS-CONEJO THOUSAN	HYDRO SU	JBARE	U-03.F0 A	U-03.F8	
12-04-6-3 109-7 702-8		811.7	(CONT.)	111.0	70007	5121		843.0	6-10-64	39.5	803.5	5121
\$ 702-0 10-04-64 108.9 703.7 703.8			12-04-63	109.7	702.0			852.7	8-15-63	69.5	783.2	5121
\$ 702.0 7-10-63 22.1 679.9 5121 610.0 01N/19W-10K02 5 799.9 6-22-64 70.4			3-05-64	108.0	703.7				12-20-63	68.5	784.2	
\$ 702.0 7-10-63 22.1 679.9 5121 610/19W-10K02 5 799.9 6-10-64 72.2* \$ -2-11-64 20.0 682.8 682.8 682.8 682.8 682.8 690.5 682.8 690.5			4-29-64	110.3	701.4				4-22-64	70.4	782.3	
19-26-63 19-2 682-8 01N/19W-10K02 5 799-9 8-15-63 31-8 19-2 682-8 01N/19W-10K02 5 799-9 8-15-63 31-8 31-8 19-2 682-8 01N/19W-10K02 5 799-9 10-25-63 31-8 19-2 682-8 19-2 682-8 19-2 682-8 19-2 682-8 19-2 682-8 19-2 682-8 19-2		702.0	7-10-63	22.1	6.619	5121			6-10-64	72.2*	780.5	
11-15-63 10-25-64 20.0 682.8 10-25-64 20.0 682.8 10-25-64 20.0 682.8 10-25-64 20.0 682.8 10-25-64 20.0 682.8 10-25-64 20.0 682.8 20.0 682.8 20.0			9-26-63	19.2	682.8			199.9	8-15-63	31.9	768.0	5121
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12-20-63 286.7 477.3 12-20-63 34.1 13-212-64 284.2 477.1 14-20-64 284.2 477.1 15-20-65 314.1 15-20-64 314.1 15-20-63 14.1 15-20-63 14.1 15-20-63 14.1 15-20-64 140.7 15-20-63 14.1 15-20		764.0	10-04-63	286.7	477.3	5121		1	10-25-63	36.4	752.8	1 1 1
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SANTA CLARA-CALLEGUAS HORRO NUIT U-03.00 Infeat Inf		G. S. Efev.,	Date	to Water	Surface	Supplying	State Well	G. S. Elev.,	Date	to Water	Surface	Supplying
SANIA CLARA-CALEGUAS HYDRO UNIT U-03400 U-03+F0 U-	Z egge	In Feet		in Feet	In Feet	Data	Negen	in Feet		Jn Feet	in Feet	Data
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\$ 779.8 0.15									2-00-64	57.7P	938.3	
12-20-64		779.8	8-15-63	DRY		5121			3-19-64	52.7P	943.3	
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10-2-63 33-6 782-9 782		816.5	8-15-63	33.1	783.4	5121			3-18-64	33.01	8/104	
2-09-64 35.0 781.5 3 4.2 781.5 3 4.2 781.5 3 4.2 781.5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5			10-25-63	33.6	782.9	4			4-22-64	31.0	872.6	
5 851*2 8-15-64 35.4 781*5 01N/19W-14806 5 867*4 8-15-63 98.9 768*5 6-10-64 35.4 781*5 01N/19W-14806 5 867*4 8-15-63 100*1 767*3 6-10-64 35.3 781*5 5121 76**3			12-19-63	34.2	782.3				79-60-9	31.6	872.5	
5 651.2 851.2 8 18.5 5121 01N/19W-14806 5 867.4 8-125-63 100.1 768.5 61.0 64.35.4 781.2 12.10-64.35.3 98.9 768.5 61.2 6-10-64.35.4 781.2 12.10-63 100.1 766.2 768.5 61.2 6-10-64.35.4 781.2 12.10-63 100.1 766.2 768.5 7			5-05-64	35.0	781.5							
\$ 651.2 6 -10-64 35.3 781.2 5 121			3-18-64	35.2	761.3			867.04	8-15-63	9869	768.5	5121
\$ 851.2 8.15-64 31.47 818.5 5121 767.8 \$ 4-22-64 31.47 819.8 \$ 6-09-64 31.47 819.8 \$ 6-09-64 31.47 819.8 \$ 767.8 \$ 902.6 7.3 -6.9 859.7 5121 \$ 902.6 7.3 -6.9 859.7 5121 \$ 902.6 7.3 -6.9 859.7 5121 \$ 902.6 7.3 -6.9 859.7 5121 \$ 903.6 7.3 -6.9 859.7 5121 \$ 9			4-77-94	25.2	787-2				12-10-63	100-1	766.7	
\$ 651.2 8 61.0 4 -2.1 -6.4 31.2 7 818.5 5121									2-05-64	100.1	767.3	
5 902.66 31.7 819.8 6-09-64 31.4 819.8 711.1 8 6-09-64 99.5 771.1 8 6-09-64 99.5 771.1 8 6-09-64 99.5 771.1 8 6-09-64 99.5 771.1 8 6-09-64 99.5 771.1 8 6-09-64 99.5 771.1 8 6-09-64 99.5 771.1 8 6-09-63 92.7 771.1 771		851.2	8-15-63	32.7	818.5				3-18-64	9.66	767.8	
S 902-6 31-7 819-5 S 902-6 43-7 5121 01N/19W-14CO4 S 843-6 6-09-64 96-3 771-1 S 902-6 42-9 859-7 5121 01N/19W-14CO4 S 843-6 8-15-63 58-2 780-9 10-02-63 43-0 859-8 7 5121 01N/19W-14CO4 S 843-6 8-15-63 58-2 780-9 10-13-63 43-2 859-3 7 780-8 10-13-63 43-2 859-3 7 780-8 10-13-64 49-7 780-8 10-13-64 49-7 780-8 10-13-64 49-7 793-9 10-15-64 49-7 793-9 10-15-64 49-7 793-9 10-15-64 49-7 793-9 10-15-64 49-7 793-9 10-15-64 49-7 793-9			4-22-64	3104	819.8				4-22-64	60.66	767.9	
\$ 902.6 7-31-63 42.9 859.7 5121 01N/19W-14C04 \$ 843.6 8-15-63 58.2 785.4 10-02-63 43.0 859.7 5121 01N/19W-14C04 \$ 843.6 8-15-63 58.2 786.9 10-02-63 43.0 859.3 859.3 10-31-63 54.8 786.9 12-19-63 54.8 786.9 12-19-63 43.2 859.3 12-19-64 47.2 786.8 12-19-64 49.7 786.8 12-19-64 49.7 786.8 12-19-64 49.7 786.8 12-19-64 49.7 786.8 12-19-64 49.7 786.8 12-19-64 49.7 789.8 1			79-60-9	31.7	819.5				99-60-9	96.3	77101	
42.9 859.6 1 10-25.6 2.7 43.8 43.9 859.6 43.8 859.4 43.2 859.4 43.2 859.4 47.		905.6	7-31-63	42.9	859.7	5121		843.6	8-15-63	58.2	785.4	5121
43.0 859.6 12-19-63 54.8 2.05-64 47.2 43.2 859.4 43.2 859.4 40.2 859.4 43.5 859.4 43.5 6.05-69-64 49.1 6.05-69			8-28-63	45.9	859.7				10-25-63	62.7	780.9	
43.3 859.4 43.2 859.4 43.5 859.4 43.5 859.4 43.5 859.4 43.5 859.4 43.5 859.4			10-02-63	43.0	859.6				12-19-63	54.8	788.8	
43.2 859.4 43.2 859.4 43.5 859.1 43.5 859.1 43.4 859.2			10-31-63	43.3	859.3				2-05-64	47.2	796.4	
43.2 8599.4 859.1 43.4 859.2			12-04-63	4302	859.4				3-18-64	49.7	793.9	
43.5 859.1 43.4 859.2			12-27-63	43.2	859.4				4-22-64	40.2	803.4	
43.4			1-29-64	43.5	859.1				6-09-64	49.1	794.5	
			3-05-64	43.4	7.658							

TABLE C-2
GROUND WATER LEVELS AT WELLS

				20000	N D I E L	WAIER LEVELS AT WELLS	21				
State Well Number	G S Elev .	Date	Dist. G. S. to Water Surface, In Feet	Water Surface Elev . In Feet	Agency Supplying Data	State Well Number	G S Elev.	Dote	Dist, G. S. to Water Surface in Feet	Water Surface Elev .	Agency Supplying Data
CALLEGUAS-CONEJO	HYDRO SU	SUBUNIT	SANTA U-03.FO	CLARA-CA	LLEGUAS	CLARA-CALLEGUAS HYDRO UNIT U-03.00 CALLEGUAS-CONEJO HYDRO	DO HYDRO SU	SUBUNIT	U-03.F0		
THOUSAN	ID OAKS HY	THOUSAND DAKS HYDRO SUBAREA	٨	U-03.FB		THOUSAN	D DAKS HY	THOUSAND DAKS HYDRO SUBAREA	A	U-03.F8	
01N/19W-14CU6 S	8 v v v v v v v v v v v v v v v v v v v	8-15-63 10-25-63 12-19-63 2-05-64 3-18-64 4-22-64 6-09-64	129.0 125.2 114.8 104.1 105.6 100.6	716.0 719.8 730.2 740.9 739.4 744.4	5121	01N/19W-14R03 S	7.506	12-04-63 12-27-63 1-29-64 3-05-64 3-26-64 4-29-64 5-28-64	180.2 172.3 167.2 165.5 172.9 168.3 156.3	725 738 740 740 737 737 740 740 740 740	5121
01N/19W-14G11 S	882.	8-15-63 10-25-63 12-19-63 2-05-64 3-18-64 4-22-64 6-09-64	164.7 159.7 150.0 140.8 142.2 136.8	717.3 722.3 732.0 741.2 739.8 745.2	5121	01N/19W-14R04 S	4.44	8-14-63 10-24-63 12-19-63 2-04-64 3-18-64 4-22-64 6-05-64	1111.7 1110.6 1100.6 109.8 109.4 108.9	785. 786. 786. 787. 788. 788. 788. 788.	5121
01N/19W-14G12 S	893.0	8-15-63 10-25-63 12-19-63 2-05-64 3-18-64 4-22-64 6-09-64	1255.6 1255.6 1255.9 1225.9 118.3	767°7 767°4 767°4 767°1 767°7 770°2	5121	01N/19W-14R11 S	909.5	8-14-63 10-25-63 12-19-63 2-05-64 3-18-64 4-22-64 6-09-64	83.00 84.00 84.00 84.00 83.00 83.00 84.00	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	5121
01N/19W-14KU4 S	907.9	8-14-63 10-24-63 12-19-63 2-04-64 3-18-64 4-22-64	200.0 194.6 181.2 171.5 174.9 167.5	707.9 713.3 726.7 736.4 733.0	5121	01N/19W-14R13 S	892.	8-14-63 10-24-63 12-19-63 2-05-64 4-22-64 6-09-64	199.0P 200.2P 166.1 163.6 152.0 140.0	693.3 692.1 726.2 728.7 740.3	5121
01N/19W-14L01 S	968.4	8-14-63	172.8	795.6	5121	01N/19W-15A02 S	817.1	10-25-63	116.4	700.7	5121
		12-14-63 12-19-63 2-04-64 3-18-64 4-22-64 6-05-64	172.6 172.3 172.6 172.4 171.9	795.8 796.1 796.0 796.5		01N/19W-15E01 S	905.6	7-31-63 8-28-63 10-02-63 10-31-63 12-04-63	331 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 -	870.9 870.9 870.1 870.5	5121
01N/19W-14RU3 S	9.05.7	7-31-63 8-28-63 10-02-63 10-31-63	249.7P 251.9P 187.9	656.0 653.8 717.8 718.5	5121			12-21-03 1-29-64 3-05-64 3-26-64 4-29-64	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	868.1 868.2 867.6	
Questionable measurement	nent	* * *	Approximate g	Approximate ground surface elevation	levation	P Pumi	Pumping measurement	CCON1 • 5		A Air gouge	Air gauge measurement

	Agency Supplying Data
	Water Surface Elev , in Feet
	Dist. G. S. to Water Surface in Feet
	Date
	G. S. Efev.,
CHOCKE THE THE THE THE THE THE THE THE THE TH	State Well Number
	Agency SupplyIng Data
	Water Surface Elev.
0 4 0	Dist. G. S. to Water Surface, in Feet
	Date
	G. S. Elev., in Feet
	State Well Number

Agency Supplying Data		5121							A Air course measurement
Water Surface Elev, in Feet	U-03.F8	878.6							Alegonos
Dist. G. S. to Water Surface in Feet	U-03.F0	122.8							٧
Date	UBAKE	6-10-64							
G. S. Efev.,	U-03.00 -CONEJO HYDRO SUBUNIT UTHOUSAND OAKS HYDRO SUBAREA	1001.4							P Pumoling measurement
State Well Number	SANTA CLARA-CALLEGUAS HYDRO UNIT U-03.00 3.F0	02N/19W-35J01 S							D Pum
Agency Supplying Dato	LEGUAS	5121	5121	5121	5121	5121	5121	5121	evolion
Water Surface Elev.	CLARA-CAL	867.4	782.0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	11110 11070 110504 11080	1155.7 1155.2 1157.9 1162.6 1163.5	867.0 866.2 869.3 872.5 875.3	847.8 849.9 862.6 869.3 873.2	Approximate around surface alevation
Dist. G. S. to Water Surface, in Feet	9	35.2	1.9	8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	37°7 41°7 43°3 40°7 43°2*	63.7P 56.7 64.2P 61.5P 55.8	174.8 175.6 172.5 169.3 166.5	153.6P 151.5P 138.8P 132.1 128.2	Approximate at
Date	JBARE	(CONT.) 5-28-64	8-14-63	7-31-63 8-28-63 10-02-63 10-31-63 12-24-64 12-27-64 3-26-64 4-28-64 5-28-64	8-15-63 10-25-63 3-19-64 4-22-64 6-10-64	8-15-63 10-25-63 12-19-63 2-05-64 3-19-64 4-22-64 6-10-64	10-25-63 12-19-63 2-05-64 3-19-64 4-22-64 6-10-64	8-15-63 10-25-63 12-19-63 2-05-64 3-19-64 4-22-64	0.000
G. S. Elev.,	HYDRO SUI	902.6	783.9	9 2 2 4 0	1148.7	1219•4	1041.8	1001.4	ent
State Well Number	CALLEGUAS-COMEJO HYDRO SUBUNIT	01N/19W-15E01 S	01N/19W-15EU2 S	01N/19W-16J01 S	02N/18W-31K01 S	02N/19W-25G01 S	02N/19W-35H01 S	02N/19W-35J01 S	• Questionable measurement

TABLE C-2

	Agency Supplying Data			01	0.1	0.1	01	01	0.1	0.1	01	01	0.1		01	01	01
	Sup			1101	1101	1101	1101	1101	1101	1101	1101	1101	1101		1101	1101	1101
	Water Surface Elev , in Feet		U-04.81	68.7	20.9	30.6	11.9	4.1	5 . 8	w 4 • • • •	2.2	2.9	9.9	U-04.B2	655.1	655.0 655.1	1013.2 1013.2 1012.6 1013.4 1013.1
	Dist. G. S. to Water Surface in Feet		0-04.80	11.3	38.5	33.2	30.2	15.6	16.1	12.5	10.3	13.1	7.6	SUBAREA	47.9	50.0	106.2 106.2 106.8 106.0
	Date		O SUBAREA	80.0** 12-04-63	12-04-63	12-04-63	12-09-63	12-04-63	12-04-63	12-04-63	12-04-63	12-01-63	12-04-63	ON HYDRO	12-03-63	12-03-63	7-11-63 8-08-63 10-03-63 12-03-64 (CONI•)
rrs	G. S. Elev., in Feet	00	EEK HYDRO SUBUNIT MALIBU CREEK HYDRO SUBAREA	80°0*	59.4	63 • 8	35.0	19.7	21.9**	16.3	12.5**	16.0	16.5	LAS VIRGENES CANYON HYDRO	703.0	705.0**	1119•4
GROUND WATER LEVELS AT WELLS	State Well Number	00.40-0	MALIBU CREEK HYDRO SUBUNIT MALIBU CREEK HYDR	015/17W-29E01 S	015/17W-29N01 S	015/17W-29N02 S	01S/17W-29P01 S	01S/17W-32F01 S	015/17W-32F02 S	015/17W-32F03 S	015/17W-32G01 S	015/17W-32L04 S	015/17W-32L05 S	LAS VIR	01N/17W-30P02 S	01N/17W-31C01 S	01N/18W-24J01 S
NATER	Agency Supplying Data	TIM		1101	1101	1101	1101	1101		1101	-	1101					
ONDO	Water Surface Elev., in Feet	HYDRO UN	U-04.Al	785.7	47.5	52°2 53°9	3.7	2.0	× × × × × ×	211.9	U-04.A5						
GRC	Dist. G. S. to Water Surface, In Feet	MALIBU	U-04.A0	135.3	13.5	9 • 8 8 • 1	20.6	11.3	V 30 V 0110	38.1	BAREA	FLOW					
	Dote		DRO SUBARI	921.0** 12-02-63 4-16-64	61.0** 12-02-63 4-16-64	12-02-63	12-02-63	12-02-63			HYDRO SUI	12-03-63					
	G S Elev		YDRO SUBUNIT TOPANGA CANYON HYDRO SUBAREA	921.0**	61.0**	62.0**	21.0	16.0	DOUGH MONNY HOUSE	250.0**	LAS FLORES CANYON HYDRO SUBAREA	327.0					
	State Well Number		TOPANGA HYDRO SUBUNIT TOPANGA CANY	01S/16W-18L02 S	015/16W-29Q01 S	015/16W-29Q02 S	015/16W-32G01 S	015/16W-32G02 S	4000	015/17W-36H02 S	LAS FLOR	01S/17W-26E01 S					

MALIBU CREK HYDRO SUBUNIT U-94.80 LAS VIRGENES CANVON HYDRO SUBAREA U-04.82 UNJ8W-24.015 11194. 4 2-13-64 107.6 UNJ8W-24.015 11194. 4 2-13-64 107.6 UNJ8W-24.015 11194. 2-13-64 107.6 UNJ8W-24.015 11195. 5 121 UNJ8W-24.015 11195. 5 121 UNJ8W-10HOI S 1190.00** UNJ	State Well Number	G. S. Elev.,	Date	Dist. G. S. to Water Surface, in Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev., in Feet	Agency Supplying Data
VINCENES CANON HYDRO SUBAREA				MALIB	J HYDRO U	NIT	40-0	00•				
\$ 1119-4 2-034-4 106-4 101-6 1	S.	ORO SUBUNI.	T YON HYDRO	U-04.BO SUBAREA	U-04.B2		S	ORO SUBUNI	T YDRO SUBAR	U-04.80	U-04.B3	
S 1204.2 SHORREA U-044.83 SHORREA U-24-63 SHORREA U-24-63 SHORREA U-24-63 SHORREA U-24-63 SHORREA U-24-63 SHORREA U-24-63 SHORREA U-24-64 SHORREA U-2		1119•4	(CONT.) 2-13-64 3-05-64 4-17-64 5-14-64 6-11-64	106.4 107.6 111.6 114.3	1013.0 1011.8 1007.8 1005.1	1101		1190.0**	10-29-63 12-24-63 2-06-64 3-20-64 4-23-64 6-11-64	55.3 45.0 68.50 73.50 68.80	1134.7 1145.0 1105.0 1133.1 1116.5	5121
5 1204.2 8-20-63 28.3 1175.9 5121 175.2 122.2 2-20-64 27.8 1172.2 122.2 20-64 28.9 1175.3 1175.3 20-64 20.4 1175.3 20-64 20.4 1175.3 20-64 20.4 2	LINDERC	CANYON H	rDRO SUBAR	EA	U-04.83			1150.0**	10-29-63	27.2	1122.8	5121
\$ 1175.0** 8-20-63 45.1 1129.9 5121 \$ 1175.0** 8-20-63 45.1 1129.9 5121 \$ 1175.0** 8-20-63 45.1 1129.9 5121 \$ 1100.0** 8-20-63 45.1 1129.9 5121 \$ 1100.0** 8-20-63 45.1 1129.9 5121 \$ 1100.0** 8-20-63 45.1 1129.9 5121 \$ 1100.0** 8-20-63 45.1 1129.9 5121 \$ 1100.0** 8-20-63 45.1 1129.9 5121 \$ 1100.0** 8-20-63 45.1 1129.9 5121 \$ 1100.0** 8-20-63 45.1 1129.9 5121 \$ 1100.0** 8-20-63 45.1 1129.9 5121 \$ 1100.0** 8-20-63 101.3 1238.7 5121 \$ 1340.0** 8-20-63 101.3 1238.7 5121 \$ 1340.0** 8-20-63 101.3 1238.7 5121 \$ 1190.0** 8-20-64 104.8 1125.9 5121 \$ 1190.0** 8-20-64 104.8 1125.9 5121 \$ 1190.0** 8-20-64 104.8 1125.9 5121 \$ 1190.0** 8-20-64 104.8 1125.9 5121 \$ 1190.0** 8-20-64 111.7 1125.9 5121 \$ 1190.0** 8-20-64 111.7 1125.9 5121 \$ 1190.0** 8-20-64 111.7 1125.9 5121 \$ 1190.0** 8-20-64 111.7 1125.9 5121 \$ 1190.0** 8-20-64 111.7 1125.9 5121 \$ 1190.0** 8-20-64 111.7 1125.9 5121 \$ 1190.0** 8-20-64 111.7 1125.9 5121 \$ 1190.0** 8-20-64 111.7 1125.9 5121 \$ 1190.0** 8-20-64 111.7 1125.9 5121 \$ 1190.0** 8-20-64 111.7 1125.9 5121 \$ 1190.0** 8-20-64 111.7 111.7 1125.9 5121		1204.2	8-20-63 10-29-63 12-24-63 2-06-64	2288	1175.9	5121			2-06-64 3-20-64 4-23-64 6-11-64	27.9 27.8 27.3 27.2	1122.2 1122.2 1122.7 1122.8	
\$ 1175.0** 6-20-63 45.1 1120.9 5121 1-2-29-63 44.4 1130.6 5121 1-2-29-64 47.8 1130.7 1120.7			3-19-64 4-23-64 6-11-64	29 • 4 28 • 8 28 • 8	1174.8			1350.0**	8-20-63 10-29-63 12-24-63	. 49 • 8 50 • 0 51 • 0	1300.2	5121
5 1100.0** 8-20-64 49.7 1125.3		1175.0**	8-20-63 10-29-63 12-24-63 2-06-64	45°1 44°4 47°8	1129.9 1130.6 1130.7 1127.2	5121			2-06-64 3-20-64 4-23-64 6-11-64	0000 0000 0000 0000	1299.8 1299.8 1299.7 1299.6	
\$ 1100.0** 8-20-63 19.5 1080.5 5121			3-20-64 4-23-64 6-11-64	49.7 46.0 45.4	1125.3 1129.0 1129.6			1066+2	8-20-63 10-29-63 12-24-63	30.5P 30.5P 28.2P	1035.7 1035.7 1038.0	5121
2-20-64 24.8 1075.2 10175.2 10176.2 10177.2 10177.2 1061.6 8-20-63 25.6 1036.0 1036.0 10175.2		1100.0**	8-20-63 10-29-63 12-24-63 2-06-64	19.52 22.55 20.33	1080.5 1077.5 1079.7	5121			2-06-64 3-19-64 4-23-64 6-11-64	28.2 32.3P 28.4P 31.9P	1038.0 1033.9 1037.8 1034.3	
\$ 1340,00** 8-20-63 101.3 1238.7 5121 \$\frac{2}{2} \frac{2}{2} \			3-20-64 4-23-64 6-11-64	24.8	1075.2				8-20-63 10-29-63 12-24-63	25.0	1036.0	5121
3-20-64 104.8 1235.2 01N/18W-17H01 S 1400.0** 10-29-63 127.5 1272.5 1272.5 5 1272.5 5 1272.5 5 1272.5 5 1272.5 5 1190.0** 8-20-64 104.8 1235.2 S 1190.0** 8-20-64 111.7 1288.7 5 1190.0** 8-20-64 111.7 1288.3 5 1190.0**		1340.0**	8-20-63 10-29-63 12-24-63 2-06-64	101.3 106.0 105.2 104.8	1234.0 1234.0 1234.8	5121			2-06-64 3-19-64 4-23-64 6-11-64	25.9	1038.2 1035.7 1037.5 1035.9	
5 1190.0** 8-20-63 64.1P 1125.9 5121 4-23-64 111.7 (CONI.)			3-20-64 4-23-64 6-11-64	104.8 104.0 104.8	1235.2	***************************************		1400.0**	10-29-63 2-06-64 3-20-64	127.5	1272.5	5121
		1190.0**	8-20-63	64.1P	1125.9	5121			79-67-4	111.7	1288.3	

TABLE C-2
GROUND WATER LEVELS AT WELLS

	G. S. Elev., in Feet	Date	Dist, G. S. to Water Surface, In Feet	Water Surface Elev . In Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	Dist, G, S. to Water Surface in Feet	Water Surface Elev , in Feet	Agency Supplying Data
			MALIBU	U HYDRO UNIT	TINI	00**0-0	00.				
RUSSELL	MALIBU CREEK HYDRO SUBUNIT RUSSELL VALLEY HY	EEK HYDRO SUBUNIT U-(RUSSELL VALLEY HYDRO SUBAREA	U-04.B0	U-04.85		MALIBU CREEK HYDRO SUBUNIT SHERWOOD HYDRO SU	EEK HYDRO SUBUNIT SHERWOOD HYDRO SUBAREA	T UBAREA	U-04.BO	U-04.B6	
01N/19W-24A01 S	968.3	7-31-63 8-28-63 10-02-63	47.6 51.0P 48.2	920.7	5121	01N/19W-19F02 S	1086.8	3-17-64 4-21-64 6-05-64	67.6	1019.2 1019.3 1017.9	5121
		12-04-63 12-04-63 12-24-64 1-29-64 3-05-64 4-29-64 5-28-64	444.64 444.66 446.00 50.50	923.4 923.4 923.7 928.6 928.6 922.9		01N/19W-19J01 S	1018.3	8-14-63 10-24-63 12-18-63 1-31-64 3-18-64 4-21-64 6-05-64	0048408 0048408 0048468	980 9780 9776 9776 9776 9776 9776	5121
01N/19W-24M01 S	7.406	8-20-63 10-29-63 12-20-63 2-06-64 3-19-64 4-23-64 6-11-64	411.0 471.0	86699999999999999999999999999999999999	5121	01N/19W-19K01 S	1065.6	8-14-63 10-24-63 12-18-63 1-31-64 3-18-64 4-21-64 6-05-64	71.50	9994 9990 9992 9992 9997 9997 9997	5121
01N/19W-26C01 S SHERWOOD	C01 S 897.0 12-20 SHERWOOD HYDRO SUBAREA	12-20-63 SUBAREA	54.3A	842.7	5121	01N/19W-19L01 S	1160.0	8-14-63 10-24-63 12-18-63 1-31-64	98.6 103.2 104.7 105.6	1061.4 1056.8 1055.3 1054.4	5121
01N/19W-19E03 S	1129.3	8-13-63 10-24-63 12-18-63	31.2	1098.1	5121			3-18-64 4-21-64 6-05-64	105.8 106.5 107.4	1054.2	
		1-31-64 3-17-64 4-21-64	34 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	1094.4		01N/19W-19L02 S	1082.0	4-21-64	81.8	1000.2	5121
01N/19W-19F01 S	1083.3	6-05-64 8-13-63 10-24-63 12-18-63	36.6 76.6 83.6 83.8	1006.7 1006.7 10001.7 1000.0	5121	01N/19W-19M01 S	1088.0	8-13-63 10-23-63 12-18-63 1-31-64 3-17-64 6-04-64	84.0 94.0 93.0 94.3 96.3	1000.1 993.9 994.3 994.5 993.7	5121
01N/19W-19F02 S	1086.8	8-13-63 10-24-63 12-18-63 1-31-64 (CONT.)	04°47 66°47 7°59 6°59	1022-1 1020-4 1019-1 1020-5	5121	01N/19W-19R01 S	1002.0	8-13-63 10-24-63 12-18-63 2-04-64 3-18-64 4-21-64	33333333333333333333333333333333333333	970.6 968.5 969.1 970.8 970.9	5121
Questionable measurement	tut.	*	Approximate g	* * Approximate ground surface elevation	elevation	End 9	P Pumping measurement	(CONT.)		A Air gauge measurement	nedsuremen

	in Feet	Date	to Water Surface, In Feet	Surface Elev., In Feet	Agency Supplying Data	State Well Number	G S Elev.	Date	Dist. G. S. to Water Surface In Feet	Water Surface Elev, In Feet	Agency Supplying Data
			MALIBU	HYDRO UNIT	NIT	U-04*00	00				
MALIBU CREEK HYDRO SUBUNIT SHERWOOD HYDRO SU	EEK HYDRO SUBUNIT SHERWOOD HYDRO SUBAREA	BAREA	U-04.B0	U-04.86		MALIBU CREEK HYDRO SUBUNIT SHERWOOD HYDRO SU	EEK HYDRO SUBUNIT SHERWOOD HYDRO SUBAREA	T UBAREA	U-04.80	U-04.86	
		(CONT.)			_	01N/19W-29D05 S	997.0	6-05-64	36.2	960.8	5121
01N/19W-19R01 S	1002.0	6-05-64	34.6	967.4	5121						
2 10485-WP1/M10	064.0	7-31-63	36.3	427.7	5121	01N/19W-29E03 S	228.0	10-24-63	48°4	949.6	5121
		8-28-63	37.0	927.0	4 8 0			12-18-63	30.0	967.1	
		10-02-63	38.7	925.3				2-04-64	29.4	968.6	
		10-31-63	37.3	926.7				3-18-64	30.9	967.1	
		12-04-63	36.8	927.2				4-21-64	31.9	966.1	
		12-27-63	37.5	926.5				9-90-9	48.8	04605	
		3-05-64	30.0	926.5		0 10 40 E-MOL/NIO	1000-0	7-31-63	0	0 2 7 0	6121
		3-26-64	37.0	927.0			0000	8-28-63	2000	0.000	
		4-29-64	37.8	926.2				10-31-63	33.0	966.1	
		5-28-64	39.5	924.5				12-04-63	31.3	968.7	
								12-27-63	30.7	969.3	
01N/19W-28M01 S	0.096	8-14-63	7°6	92006	5121			1-29-64	30.8	868.5	
		10-24-63	10.1	6.646				3-05-64	30.7	6969	
		12-18-63	2 . 2	951.8				3-26-64	30.4	969.6	
		3-18-64	0 0	952.6				4-59-64	32.0	968.0	
		4-21-64	0 0	952		01N/19W+30F06 c	1058=0	8-13-63	52.6	1005.4	5121
		6-05-64	12.2	947.8				10-24-63	540	1003.1	1 7 7 7
								12-18-63	57.9	10001	
01N/19W-29D02 S	0.566	8-14-63	31.5	963.5	5121			1-31-64	58.5	9886	
		10-24-63	30.6	964.4				3-17-64	58.8	88666	
		12-18-63	27.3	967.7				4-21-64	58.5	60666	
		2-04-64	20.00	7.896				9-9-9-9	58.2	8 6666	
		7-21-64	0.1 2.0	06.2		3 LOHAC - MOC / NIO	1166.0	8-00-63	7.70	1040	1013
		49-50-9	34.5	960.5			0000	10-23-63	0 0 0	1070.2	1716
								12-18-63	0.00	1076.2	
01N/19W-29D03 S	0.066	8-14-63	27.9	962.1	5121			2-04-64	88.9	1077.1	
		10-24-63	28.3	961.7				3-18-64	9.46	1071.2	
		12-18-63	23.8	966.2				9-00-9	99.1	1066.9	
		2-04-64	23.0	967.0							
		3-18-64	23.9	966.1		01N/20W-24H02 S	1126.0	10-23-63	7104	1054.6	5121
		9-50-9	31.0	0.656				12-18-63	68.3	1057.7	
			1					1-31-64	4.99	1059.6	
OIN/ISW=29DO5 S	0.166	8-14-63	35.2	961.8	5121			3-17-64	16.0*	1050.0	
		10-74-03	3 T 0 4	70200				10-11-6	70.07	1029.5	
		12-18-63	28.2	968.8				9-04-9	111.58	1008.5	
		3-18-64	6.12	969'e I		2 100%	0 4001	10-23-43	0 301	0 000	6121
		4-21-64	28.0	968.1			00001	3-17-64	157.00	0000	7776
		(CONT.)) J					(CONT.)			

A Air gauge measurement

TABLE C-2
GROUND WATER LEVELS AT WELLS

State Well Number	G. S. Elev., in Feet	Date	Dist, G. S. to Water Surface, in Feet	Water Surface Elev., in Feet	Agency SupplyIng Data	State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev., in Feet	Agency Supplying Data
			MALIBU	U HYDRO UNIT	NIT	U-04°00	00				
MALIBU CREEK HYDRO SUBUNIT SHERWOOD HYDRO SUI	EEK HYDRO SUBUNIT SHERWOOD HYDRO SUBAREA	BAREA	U-04.B0	U-04.B6		MALIBU CREEK HYDRO SUBUNIT SHERWOOD HYDRO SU	EEK HYDRO SUBUNIT SHERWOOD HYDRO SUBAREA	I T SUBAREA	U-04.B0	U-04.B6	
01N/20W-24R01 S	1086.0	(CONT.) 4-21-64 6-04-64	164.7P 129.2	921•3 956•8	5121	01N/20W-25E01 S	1207.0	8-13-63 10-23-63 12-18-63	166.4	1032.8	5121
01N/20W-25A02 S	1090.0	7-31-63 8-28-63 10-02-63	211.0* 198.9* 217.9*	879.0 891.1 872.1	5121			1-31-64 3-17-64 4-21-64 6-05-64	177°2 177°2 177°6 178°2	1029.8 1029.4 1028.8	
		12-27-63 12-27-63 12-27-63 1-29-64 3-05-64 4-29-64	1399.9 130.2 151.6* 161.8* 169.9*	950°1 959°8 938°4 928°2 920°1 941°6		01N/20W-25E02 S	1204.0	8-13-63 10-23-63 12-18-63 1-31-64 3-17-64	175.1 174.9 175.8 177.2 177.9	1028.9 1029.1 1028.2 1026.8 1026.1	5121
01N/20W-25C01 S	1219•4	8-13-63 10-24-63 12-18-63 1-31-64 3-17-64	239.2 247.5 243.7 299.5P	980•2 971•9 975•7 919•9	5121	01N/20W-25F01 S	1192.0	8+13+63 10-23-63 12-18-63 1-31-64	187.1 202.1 203.5 203.5	1004.9 989.9 988.5 988.7	5121
01N/20W-25C02 S	1163.0	8-13-63 10-24-63 12-18-63	180.5 189.9 186.3	982.5 973.1 976.7	5121			4-21-64 6-05-64	202-2	989.8	3
		1-31-64 3-17-64 4-21-64 6-04-64	193°3 196°6 195°3 202°8	969.7 966.4 967.7 960.2		01N/20W-25H01 S	1100.0	8-13-63 10-23-63 12-18-63 1-31-64 3-17-64	24 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1035.4	5121
01N/20W-25D01 S	1220.0	10-23-63 12-18-63 1-31-64 3-17-64 4-21-64 6-05-64	155.9 159.7 166.8 169.6 171.7	1064.1 1060.3 1053.2 1050.4 1048.3	5121			6-05-64	61.4	1038.3	
01N/20W-25D02 S	1187.3	8-13-63 10-23-63 12-18-63 1-31-64 3-17-64 4-21-64	192.8 200.9 202.0 208.9 212.6 213.6	994.5 986.4 985.3 978.4 974.7	5121						

Mimber		Date	TO WOLES	_		State Well	G. S. Elev.,	-	to Water	Surface	Agency
	in Feet	200	Surface, In Feet	Elev., in Feet	Dafa	Number	in Feet	Cafe	Surface In Feet	Elev., in Feet	Supplying Data
			MALIBU	U HYDRO UNIT	NIT	U-04.00	00				
POINT DUME HYDRO SUBUNIT RAMERA CANYON H	SUBUNIT CANYON HYD	E HYDRO SUBUNIT RAMERA CANYON HYDRO SUBAREA	U-04.C0	U-04.C5		POINT DUME HYDRO SUBUNIT	E HYDRO SUBUNIT ZUMA CANYON HYDRO SUBAREA		U-04•C0	U-04°C6	
01S/18W-32M01 S	263.0	12-03-63	24.5	238.5	1101	025/18W-06M01 S	55.0**	55.0** 12-04-63 4-15-64	44.8	10 ° 2	1101
015/18W-32P01 S	120.0	12-03-63	18.6	101.4	1101	02S/18W-06M02 S	**0**	44.0** 12-04-63	39.4	4.6	1101
015/18W-32PU2 S	136.0	12-03-63	25.5	110.5	1101	TRANCAS	CANYUN HY	CANYON HYUNG SUBAREA	Ą	7-04.07	
015/18W-34HU1 S	125.0**	12-03-63	44.0	80°4	1101	015/19W-35F01 S	62.0**	4-15-64	44.5	17.5	1101
025/18W-05B01 S	100.0**	12-03-63	27.4	72.6	1101	015/19W-35F02 S	87.0**	12-04-63	59.6	20.9	1101
025/18W-05CU1 S	126.0	12-03-63	50.00	72.5 82.8	1101	01S/19W-35P01 S	25.0**	25.0** 12-04-63 4-15-64	22.6	2.4	1101
025/18W-05C02 S	100.0**	12-03-63	7.3	92.7	1101	015/19W÷35002 S	23.0**	23.0** 12-04-63	21.2P 17.0	1.8	1101
025/18W-05C03 S	**0°26	4-16-64	14.7	82.3	1101						
J25/18W-J5CJ4 S	0000	12-03-63	23.7	76.5	1101						
02S/18W-05CU5 S	126.0	12-03-63	24.0	102.0	1101						
025/18W-05EU1 S	200.00*	12-03-63	60.2	139.8 136.3	1101						
ZUMA CA	ZUMA CANYON HYDRO SUBAREA	O SUBAREA		U-04.C6							
015/18W-31NU1 S	0.06	12-04-63	81.1	00 x	1101						
025/18W-06E01 S	9.99	12-04-63	62.1	4 4 0 3	1101						
025/18W-06EU2 S	67.0**	4-15-64	67.4	7 · 0 -	1101						

P Pumping measurement

	Agency Supplying Data						
	Water Surface Elev., in Feet						
1	Dist. G. S. to Water Surface in Feet						
	Date						
	G. S. Elev., in Feet	U-04.00					
	State Well Number	0-0					
	Agency Supplying Data	NI T		1101		1101	
	Water Surface Elev., in Feet	MALIBU HYDRO UNIT	U-04°D3	220.2	0-04°D4	29.9	
	Dist. G. S. to Water Surface, In Feet	MALIBU	• D0	8 ° 4		24.1	
	Date) HYDRO SUBUNIT NICHOLAS CANYON HYDRO SUBAREA	12-03-63	ARROYO SEQUIT HYDRO SUBAREA	12-03-63	
	G. S. Elev., in Feet		SUBUNIT S CANYON	226.0	SEQUIT HY	54.0	
	State Well Number		CAMARILLO HYDRO SUBUNIT NICHOLAS CANYON	01S/19W-30Pul S	ARROYO	01S/20W-25E01 S	

Colored Colo				0 20	CNIC	VAIER	GROUND WAIER LEVELS AT WELLS					
FLACO HYDRO SUBUNIT U-05-A0 T COAST HYDRO SUBUNIT U-05-A0 T COAST HYDRO SUBAREA S 57.0** II-13-63 96.0 -39.0 11011 S 58.0** 11-13-63 96.0 -39.0 11011 S 58.0** 3-10-64 68.5 -31.5 55.0 11011 S 58.0** 3-10-64 69.5 11011 S 59.0** 3-10-64 69.5 11011 S 69.0** 3-10-64 69.5 11011 S 70-16-64 110-69 110-69 110-69 110-69 110-76-76-76-76-76-76-76-76-76-76-76-76-76-	State Well Number	G. S. Elev., In Feet	Date	Dist. G. S. to Water Surface, In Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G. S. Elev., In Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev., in Feet	Agency Supplying Data
COASTAL PLOF CO HYDRO SUBUNIT U-05.A0 U-05.A2 U-05				⋖	AN GABRIE		HYDRO UNIT	00				
\$ 55.0** 1-13-63 96.0 -39.0 1101 025/14W-22N08 5 157.9 9-02-63 2284.8 \$ 55.0** 10-23-63 93.0 -35.0 90.0 \$ 55.0** 10-23-63 93.0 -35.0 90.0 \$ 55.0** 10-23-63 93.0 -35.0 \$ 55.0** 10-23-64 93.0 \$ 55.0** 10-23-64 93.0 \$ 55.0** 10-23-64 93.0 \$ 55.0** 10-23-64 93.0 \$ 55.0** 10-23-64 93.0 \$ 55.0** 10-23-63 93.0 \$ 55.0** 10-23-64 93.0	PL OF WEST	A CO HYDRO		U-05.A0	U-05.A2		COASTAL PL OF LA WEST CO	CO HYDRO AST HYDRO	SUBUNIT	U-05.A0	U-05.A2	
\$ 58.0** 10-23-63 93.0 -35.0 5050 \$ 55.0 11-33-63 97.7 -42.7 1101 \$ 55.0 11-36.6 93.0 -41.5 1101 \$ 55.0 11-36.9 97.7 -42.7 1101 \$ 55.0 11-36.9 97.7 -42.7 1101 \$ 55.0 11-36.9 97.7 -42.9 1101 \$ 55.0 11-36.9 97.7 -42.9 1101 \$ 55.0 4-20-64 93.0 -41.5 1101 \$ 5 30.0** 11-13-63 97.9 -9.9 -9.9 1101 \$ 5 30.0** 11-13-63		57.0**		96.0 88.5 89.3	-31.5 -32.3			157.9	8-02-63 9-06-63 10-02-63	228.8 228.8 227.8	-70.9 -70.9 -69.9	5063
5 30.0** 11-13-63 51.8 -21.8 1101 5 30.0** 11-13-63 59.9 -9.9 1101 5 37.0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		93.0 97.7 101.9* 93.0	1 42.0 1 42.0 1 43.0 1 41.5				10-23-63 11-07-63 12-03-63 1-03-64 2-05-64 3-03-64	225.3* 227.3 226.3 221.5 220.3	-67. -69. -69. -68. -63. -63. -62. -62.	5050
\$ 34.0** 11-13-63 63.8		* * *		51 s 8 s 6 s	-21.8				4-03-64 4-06-64 5-01-64 6-03-64	219.4 219.7 219.2 218.7	161.05	5050
5 34.0** 11-13-63 63.8 -29.6 1101 5 . 34.0** 4-20-64		37.0		DRY		1101		151.0	7-01-63	215.5A 243.5P	164.5	5063
5 48.9 10-24-63 87.4 -38.5 5050 10-13-63 87.4 -38.9 1101 4 4-20-64 88.4 -39.9 1101 5 159.2 7-01-63 166.64 -7.4 5061 10-22-63 165.64 10-26-64 163.0A 10-26-63 268.94 10-26-63 268.94 10-26-63 268.94 10-26-63 268.94 10-26-64 163.0A 10-26-64 163.0A 10-26-63 268.94 10-26-64 163.0A 10-26-63 268.94 10-26-64 163.0A 10-26-63 268.94 10-26-64 163.0A 10-26-63 268.94 10-26-63 268.94 10-26-63 268.94 10-26-63 268.94 10-26-63 268.94 10-26-63 268.94 10-26-63 268.94 10-26-63 268.94 10-26-64 163.0A 10-26-63 268.94 10-26-63 268.94 10-26-64 163.0A 10-26-64 1		34.0**		63.8	-29.8	1101			8-05-63 8-05-63 9-06-63	215•7A 242•7P 215•9A	-64.7 -91.7 -64.9	
\$ 10-24-63 87.4 -38.5 5050 10-24-64 87.8 -38.9 1101 4-20-64 88.4 -39.5 1101 4-20-64 88.4 -39.5 1101 5 159.2 7-01-63 166.6A -7.4 5061 10-01-63 166.6A -7.4 5061 10-01-63 166.6A -6.4 10-01-63 166.6A -6.4 10-02-63 163.0A -3.8 10-01-63 163.0A -3.8 10-01-64 163.0A -3.8 10-01-63 164.4P 10-02-63 264.4P 10-02-63 264.4P 10-02-63 226.4P 10-02-63 228.4P 10-02-63 228.4P 10-02-63 228.4P 10-02-63 228.4P 10-02-63 228.4P		34.0**		DRY		1101			9-06-63	243.7P 216.4A	-92.7	
S 159.2 7-01-63 166.64 -7.4 5061		48 %	10-24-63 11-13-63 4-14-64 4-20-64	87°4 87°8 87°8 88°4	138.9 138.9	5050 1101 5050 1101			10-02-63 10-23-63 11-07-63 11-07-63	241.4P 214.8 217.7A 239.7P 215.7A	-90°4 -63°8 -66°7 -88°7 -64°7	5050
12-03-63 163-0A -3-8 12-03-64 164-0A -4-8 2-05-64 163-0A -3-8 3-05-64 163-0A -3-8 4-03-64 157-4 4-03-64 163-0A -3-8 5-01-64 163-0A -3-8 5-01-64 163-0A -3-4 5-01-64 163-0		159.2	7-01-63 7-01-63 8-02-63 9-06-63 10-01-63 10-23-63	166.6A 166.6A 165.6A 165.6A 164.6A 161.1	11266777				12-04-64 1-03-64 3-03-64 4-03-64 4-03-64 5-01-64 6-03-64	236.7P 207.2A 202.7A 201.7A 199.3 199.3A 199.8A	4450801111111111111111111111111111111111	5050
S 157.9 7-01-63 228.3 -70.4 5063 10-02-63 264.4P			12-03-63 1-03-64 2-05-64 3-03-64 4-03-64 4-03-64 5-01-64	163.0A 164.0A 163.0A 163.0A 157.4 163.0A 162.6A	1111 111 64661160160	5050		1600.5	7-02-63 7-02-63 8-05-63 8-05-63 9-10-63	229.44 226.94 228.44 228.44 228.44 228.44 228.44 22444	-1068 -1068 -103.9 -103.9 -103.9	5063
(CONT.)		157.9	7-01-63	228.3	-70.4	5063			10-02-63	264.4P	-103.9	5050
ACDICIONE MINIOR SULLOS MINIOR	* Questionable measurement	ent	(CONT.)	oproximate pro	ound torfoce al	evotion	0	o a man a ma	(CONT.)		Air	A second

GROUND WATER LEVELS AT WELLS

			2	1	1	SACOIND WAIEN LEVELS AI WELLS	LLJ				
State Well Number	G. S. Elev., In Feet	Date	Dist. G. S. to Water Surface, In Feet	Water Surface Elev., In Feet	Agency Supplying Data	Stote Well Number	G. S. Elev., In Feet	Date	Dist. G. S. to Water Surface In Feet	Water Surface Elev., In Feet	Agency Supplying Dato
			L A SA	SAN GABRIE	L RIVER	HYDRO UNIT U-05.00	00				
COASTAL PL OF LA WEST COA	L OF LA CO HYDRO WEST COAST HYDRO	SUBUNIT	U-05.A0	U-05.A2		COASTAL PL OF LA	PL OF LA CO HYDRO WEST COAST HYDRO	SUBUNIT	U-05.A0	U-05.A2	
02S/14W-22P02 S	160.5	(CONT.) 11-08-63 11-08-63 12-04-63 12-04-64 1-03-64	229.4A 262.4P 225.4A 261.4P 226.9A	-101.9 -64.9 -100.9 -100.9 -100.9	5061	025/14W-27M01 S	155.0*	2-10-64 3-04-64 4-02-64 4-07-64 5-04-64 6-04-64	224.0 223.6 224.2 224.2 224.2 224.7	1699 1699 1689 1689 1689 1699 1699	5061 5050 5061
		2-06-64	228.4A 264.4P	-103.9		025/14W-27P02 S	162.0**	11-13-63	243.9	-81.9	1101
		3-03-64	263.4P 219.7 224.4A	-102.9 -59.2 -63.9	5050	025/14W-28E01 S	108.0	7-02-63 7-02-63 7-31-63	178.0A 240.0P 167.0A	-132.0	5061
		4-03-64 5-04-64 5-04-64 6-03-64	258.9P 224.5A 263.0P 224.5A 260.5P	-98.4 -64.0 -102.5 -64.0				7-31-63 9-03-63 9-03-63 10-01-63	237.5P 174.0A 225.5P 174.0A 230.5P	-129.5 -66.0 -117.5 -122.5	6 4 5 1,
02S/14W-27C09 S	158.0**	4-05-64	222.5	-64.5	5050			11-04-63	173.5A	1 1 1	5061
02S/14W-27D04 S	172.7	7-01-63 8-02-63 9-06-63 10-01-63	239.0A 240.0A 239.5A 239.5A	-66.3 -67.3 -66.8	5063			12-03-63 12-03-63 1-02-64 1-02-64	164.0A 193.0P 162.5A	000000000000000000000000000000000000000	
	173.0** 172.7		241.9 239.5A 239.0A 237.0A 236.0A	8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	5050			2-07-64 2-07-64 3-02-64 4-02-64 4-02-64	161.5A 186.5P 160.0A 190.0P 161.5A	11111111111111111111111111111111111111	
	173.0**		237.4 235.5A 234.5A 233.0A	-64.4 -62.8 -61.8	5050			4-03-64 5-04-64 5-04-64 6-05-64 6-05-64	157.6 165.4A 191.9P 175.4A 201.9P	- 649 ° 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6	5050
025/14W-27M01 S	* * * * * * * * * * * * * * * * * * * *	7-08-63 8-05-63 9-06-63 10-02-63 11-07-63 12-03-63 1-03-64	227 • 8 227 • 7 227 • 8 226 • 2 226 • 3 225 • 5 225 • 1	-72.08 -72.7 -72.08 -72.03 -71.02 -71.03 -70.05	5061 5050 5061	025/14W-28F01 S	116.0**	7-02-63 7-02-63 7-31-63 7-31-63 9-03-63 9-03-63	1899.3A 2333.3P 1777.3A 246.3P 182.8A 240.3P	-1173 -1173 -130 -126 -127 -65 -65 -65 -65 -65 -65 -65 -65 -65 -65	5061
Questionable measurement	-	(CONT.)	Approximate gr	Approximate ground surface elevation	evation	P Pumpi	Pumping measurement	(CONT.)		A Air gauge m	Air gauge measurement

			2 2 2	OND	VAIEK	SKOUND WAIER LEVELS AT WELLS	113				
State Well Number	G. S. Elev.,	Date	Dist. G. S. to Water Surface, in Feet	Water Surface Elev.	Agency Supplying Data	State Well Number	G. S. Elev.,	Dale	Dist, G. S. to Water Surface in Feet	Water Surface Elev. In Feet	Agency Supplying Data
			L A S	SAN GABRIEL		RIVER HYDRO UNIT U-05.00	• 00				
COASTAL PL OF LA	L OF LA CO HYDRO SUBUNIT WEST COAST HYDRO SUBAREA		U-05.A0	U-05.A2		COASTAL PL OF LA CO HYDRO SUBUNIT WEST COAST HYDRO SUBAREA	A CO HYDRO	SUBUNIT	U-05.A0	U-05.A2	
		(CONT.)			_	025/14W-28M01 S	100.0**	10-23-63	155.7	-55.7	5050
02S/14W-28F01 S	116.0**	red	245 • 8P	-129.8	5061			11-04-63	157.8A	-57.8	
		10-23-63	170.4	-54.4	5050			11-04-63	232.8P	-132.8	
		11-04-63	183.3A	-67.3	5061			12-03-63	151.3A	-51.3	
		12-04-63	244. BP	-128.8				12-03-63	23/e8P	-15/08	
		12-03-03	112 0 A	0001				102-20-1	150.5A	-50.9	
		1-02-64	168°8A	-52.8				2-07-64	151°3A	-130.3	
		1-02-64	228 . 3P	-112.3				2-07-64	234.3P	-134+3	
		2-07-64	170.3A	-54.3				3-03-64	148.8A	D + 27-	
		2-07-64	225 . 3P	-109.3				3-03-64	228.8P	-120.8	
		3-04-64	168 ° 3A	-52°B				4-03-64	152.3	-54.3	
		3-04-64	223 BP	-107 • 8				4-03-64	151.34	-51.3	5061
		4-05-64	169.8A	153.8				4-03-64		-139.8	
		4-05-64	215.3P	E . 65-1	1			5-08-64		-52.3	
		4-03-64	154.8	0 0 0 0	2000			5-08-64		-148+3	
		5-04-64	224 1P	1001	7000			0100104	26. / an	-101.0	
		6-05-64	183.6A	167.6				10000	100117	0 • / + 1	
		4-05-64	224.10	1300		O COMOC-DAYLY DCO	40	7.00.63	4000		, ,
			1	4				7-31-63	154.84	1 1 2 4	
025/14W-28L01 S	124.0	7-08-63	184.6	-60.6	5061			7-31-63	00000	105-30	
	1	8-02-63	181.1	-57.	4			9-03-63	149.34	100	
		9-05-63	186.2	-62.2				0-0-0-0	180.30	185.3	
		9-30-63	185.1	-61.1				10-01-63	149.3A	-54.3	
		10-23-63	180.2	-56.2	5050			10-23-63	146.1	-51.1	
		11-07-63	182.1	-58.1	5061			11-04-63	148.8A	-53.8	5061
		12-03-63	177.7	-53.7				12-03-63	144.5	-49.5	
		1-02-64	177.1	-53.1				1-02-64	143.9A	6.84-	
		2-10-64	1//01	-53.1				2-06-64	145.3A	-50+3	
		3-02-64	1/604	-52.4				3-02-64	143.8A	148.8	
		4-01-64	1,60.2	2.56-				4-03-64	141.8	146+3	5050
		4-03-64	173.2	2.64-	5050			4-03-64	143.8A	148.8	
		6-01-64	186.9	167.0				400014	146.84	1 1 0	
		4						3000	172.80	1 30	
025414W-28M01 S	100.0**	7-02-63	162.3A	~62.3	5061			6-04-64	155.3A	-60.3	
		7-02-63	244.8P	-144.8				6-04-64	192.8P	-97.8	
		7-31-63	157.3A	-57.3							
		7-31-63	234.8P	-134.8		025/14W-29H01 S	87.5	7-05-63	146.0A	-58.5	5061
		9-03-63	157.8A	157.8				7-05-63	211.0P	-123.5	
		10-01-63	251.3P	115/0				8-02-63		126.0	
		10-01-63	231°8P	-131.8				9-05-63	145.5A	158.0	
		(CONT.)		1				(CONT.)		•	
 Questionable measurement 	ant	∀ * *	pproximate gre	** Approximate ground surface elevation	evalion	P Pump	P Pumping measurement		Ø	A Air gauge n	Air gauge measurement

TABLE C-2
GROUND WATER LEVELS AT WELLS

			0 20	GROOM	WAIER	LEVELS AI WELLS					
State Well Number	G S Erev . in Feet	Date	Dist. G. S. to Water Surface, in Feet	Water Surface Elev. in Feet	Agency Supplying Data	Siate Well Number	G, S, Elev., ın Feet	Date	Dist. G. S. to Water Surface In Feet	Water Surface Elev . In Feet	Agency Supplying Data
			LAS	SAN GABRIEL		RIVER HYDRO UNIT U-05.00	00				
COASTAL PL OF LA	L OF LA CO HYDRO WEST COAST HYDRO	SUBUNIT	U-05.A0	U-05.A2		COASTAL PL OF LA CO HYDRO WEST COAST HYDRO	L OF LA CO HYDRO WEST COAST HYDRO	SUBUNIT SUBAREA	U-05.A0	U-05.A2	
02S/14W-29H01 S	8 4 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		208.0P 147.0A 209.5P 143.4	-120°5 -59°5 -122°0 -53°4	5061	025/14W-32C02 S	102.0**	4-06-64 5-04-64 5-04-64 6-01-64 6-01-64	154.1 153.8A 166.3P 155.3A 166.8P	1 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 -	5050
	χ. 	111-07-63 111-07-63 12-03-63 12-03-64 1-02-64 1-02-64 2-07-64	143.5A 206.5P 141.5A 210.0P 141.5A 204.5P 140.5A	-1190 -1220 -1220 -1220 -1170 -1170 -1190	2001	025/14W-32F01 S	0.666	7-05-63 7-05-63 7-31-63 7-31-63 9-05-63 9-05-63	150.0A 180.0P 147.7A 17.5P 151.0A 179.0P	1191111000 11847-1191000 11884-0000	5061
	90.0** 87.5	3	139.5A 203.0P 140.5A 202.5P 140.8 162.0A 202.5P 202.5P 202.5P	1155.0 1155.0 1155.0 1155.0 1155.0 1155.0 1155.0 1155.0	5050			10-23-63 11-04-63 11-04-63 11-04-63 12-08-63 12-08-63 1-02-64 2-03-64 2-03-64 3-02-64	1466.1 1500.0A 1790.0P 1510.0A 1780.0P 1760.5P 1510.0A	1111111111	5050
02S/14W-32C02 S	102.0	7-05-63	152.8A 174.3B 167.3B 167.3B 168.8B 169.3B 169.3B	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5061	000000000000000000000000000000000000000	0	3-02-64 4-01-664 4-06-664 4-06-664 6-01-664 6-01-664	151.5A 176.0P 151.5A 150.5A 150.5A 177.5P 178.5P	11111111111111111111111111111111111111	5050
		11-04-63 12-02-63 12-02-64 1-02-64 1-02-64 2-06-64	1666.3P 167.3A 167.3A 168.3A 168.3A 166.3B	1111111				7-03-63 7-31-63 7-31-63 9-05-63 9-05-63 9-30-63	1906 3P 1906 3P 1906 3P 1906 3P 1908 8A 1906 3P 1709 5P	1111111 24446248 344546448 344546444	
		3-02-64	150.3A 163.3P 153.8A 166.3P	-48.3 -61.3 -51.8				10-23-63 11-04-63 11-04-63 12-03-63	142.1 147.5A 184.0P 147.0A	-51.5 -51.5 -88.0 -51.0	5050
* Questionable measurement	ent	**	Approximate ground surface elevation	ound surface e	levation	P Pum	P Pumping measurement	CONIC		A Air gauge n	Air gauge measurement

Doi: 0.0 s. Mag. S. Ma							-	
COAST HYDRO SUBUNIT U-05.400	Dist G S Water to Water Surface Surface, Elev .	Agency SupplyIng Dato	Stote Well Number	G S Elev.	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev., in Feet	Agency Supplying Data
S 142.0** 10-25.40 S 10-2-64 147.0P 1-02-64 147.0P 1-02-64 147.0P 1-02-64 170.0P 2-03-64 170.0P 3-02-64 170.0P 4-01-64 170.0P 4-01-64 170.0P 4-01-64 170.0P 5-02-64 170.0P 4-01-64 170.0P 5-02-64 170.0P 6-01-64 170.0P 7-02-64 170.0P 7-02-64 170.0P 8-02-64 170.0P 9-02-64 170.0P 10-2-63 280.2P 11-07-63 280.2P 11-07-64 2280.2P		EL RIVER	HYDRO UNIT U-05.00	00				
S 96*0 [CONI*) 1-02-64 140*0 1-02-64 140*0 1-02-64 170*0 1-02-64 170*0 2-03-64 170*0 3-02-64 170*0 4-01-64 170*0 4-01-64 170*0 4-01-64 170*0 4-02-64 170*0 4-02-64 170*0 4-02-64 170*0 4-02-64 170*0 4-02-64 170*0 1-02-64 170*0 1-02-64 170*0 1-02-64 220*0 1-02-63 244*0 1-02-63 244*0 1-02-63 244*0 1-02-63 244*0 1-02-63 244*0 1-02-63 244*0 1-02-63 244*0 1-02-63 244*0 1-02-63 244*0 1-02-63 244*0 1-02-63 244*0 1-02-63 244*0 1-02-63 244*0 1-02-63 244*0 1-02-63 244*0 1-02-64 220*0	U-05.A0		COASTAL PL OF LA	PL OF LA CO HYDRO WEST COAST HYDRO	SUBUNIT SUBAREA	U-05.A0	U-05.A2	
S 96.0 12-03-63 197.0P 1-02-64 180.0P 1-02-64 180.0P 2-03-64 174.0P 3-02-64 146.0A 3-02-64 146.0A 4-01-64 149.0A 4-01-64 149.0A 4-01-64 179.0P 4-01-64 179.0P 6-01-64 179.0P 6-01-64 179.0P 6-01-64 179.0P 6-01-64 179.0P 6-01-64 179.0P 6-01-64 179.0P 1-02-64 179.0P 1-03-64 226.2 1-02-63 28.3 1-02-63 28.3 1-02-63 28.3 1-02-63 28.3 1-02-64 225.2 1-03-64 226.2 1-03-64 236.2 1-03-64 236.2			025/15W-34F01 S	8.09	12-11-63	63.2	4. < -	1101
1 1 0 2 - 64 147 5 4 1 1 0 2 - 64 147 5 4 1 1 0 2 - 64 146 0 0 2 - 64 146 0 0 2 - 64 146 0 0 2 - 64 146 0 0 2 - 64 146 0 0 2 - 64 146 0 0 2 - 64 146 0 0 2 - 64 146 0 0 2 - 64 146 0 2 - 64		5061			1-02-60	1 . 6 . 9	1 -	1071
102-64 180.0P					2-09-64	3 0	12.5	
2 - 0.9 - 64 146,0 A					3-03-64	000		
5 142.0** 10-23-64 174.0P 3-02-64 146.0P 4-01-64 197.0P 4-01-64 197.0P 4-01-64 197.0P 4-01-64 197.0P 5-02-64 144.0P 5-02-64 173.6P 6-01-64 173.6P 6-01-64 173.6P 7-02-64 228.3 11-07-63 238.3 11-07-63 238.2 11-07-63 238.2 11-07-63 238.2 11-07-63 238.2 11-07-64 228.2					79-60-7	4000	4-0	
3 - 02 - 64 146 × 0 A A + - 01 - 64 146 × 0 A A + - 01 - 64 179 × 0 A A + - 01 - 64 179 × 0 A A + - 01 - 64 179 × 0 A A + - 01 - 64 174 × 0 A A + - 01 - 64 174 × 0 A A + - 01 - 64 174 × 0 A A + - 02 - 64 174 × 0 A A A + - 02 - 64 174 × 0 A A A + - 02 - 64 174 × 0 A A A A A A A A A A A A A A A A A A					5-04-64	6303	12.5	
5 147.0** 1-0.2-6.4 149.0.6 4 140.0 6 4 140.0 6 4 140.0 6 4 140.0 6 4 140.0 6 4 140.0 6 4 140.0 6 4 140.0 6 4 140.0 6 6 140.0 6 6 140.0 6 6 140.0 6 6 140.0 6 6 140.0 6 6 140.0 6 6 140.0 6 6 140.0 6 6 140.0 6 6 140.0 6 6 140.0 6 6 140.0 6 6 140.0 6 6 140.0 6 140.					79-60-9	63.5	-2.7	
S 142.0** 10-23-63 128*3 142.0** 10-23-63 228*3 147.0** 7-02-64 144*1 5 147.0** 7-02-64 148*0 10-23-63 228*3 10-23-63 288*3 10-23-63 288*3 11-07-63 288*2 11-07-63 288*2 11-07-63 288*2 11-07-63 288*2 11-07-63 288*2 11-07-63 288*2 11-07-63 288*2 11-07-63 288*2 11-07-64 228*2								
5 142.0** 145.67 -06.64 144.1A -07.64 144.1A -07.64 144.1A -01.64 148.6A -01.64 148.6A -01.64 148.6A -01.64 148.6A -01.64 148.6A -01.64 228.3 10.02.63 244.0A 9.06.63 244.0A 9.06.63 244.0A 10.02.63 268.2 11.07.63 293.7A 11.07.63 293.7A 11.07.64 228.2 1.06.64 228.2 1.06.64 228.2 1.07.64 228.2 1.07.64 228.2 1.07.64 228.2 1.07.64 228.2			025/15W-34K01 S	82.0	7-03-63	77.0	5.0	5061
5 1422.0** 10-22-64 144.10 5 1422.0** 10-22-64 173.6P 6-01-64 178.6P 6-01-64 178.6P 7-02-64 228.3 7-02-64 228.3 11-07-63 228.2 11-07-63 228.2 11-07-63 228.2 11-07-64 228.2				4°28	7-03-63	7704	2.0	1101
S 142.0** 10-23-64 1173.617 6-01-64 118.64 6-01-64 118.64 147.0** 10-23-63 238.3 4-02-64 226.2 10-02-63 243.74 10-02-63 243.74 10-02-63 243.74 10-02-63 243.74 11-07-63 232.2 11-07-64 228.2 11-07-64 228.2		0000		82.0	8-08-63	77.1	6.4	5061
5 142.0** 10-64 108.6P 6-01-64 108.6P 6-01-64 108.6P 4-02-64 228.3 4-02-64 228.3 4-02-64 228.3 147.0** 7-08-63 243.7A 10-02-63 243.7A 10-02-63 243.7A 11-07-63 235.2A 11-07-63 235.2A 11-07-63 235.2A 11-07-63 236.2 11-07-64 228.2 11-07-64 228.2 1-03-64 228.2 1-04-64 228.2				82.4	8-08-63	77.5	4.9	1101
5 142.0** 10-23-63 238.3 4-02-64 178.65 5 147.0** 7-08-63 243.7A 8-05-63 243.7A 8-05-63 243.7A 10-23-63 236.2A 11-07-63 236.2A 11-07-63 236.2A 11-07-63 236.2A 11-07-63 228.2 11-07-63 228.2 11-07-64 228.2 1-05-64 228.2				82.0	9-05-63	77.3	4.7	5061
5 142.0** 10-23-64 226.2 4-02-64 226.3 4-02-64 226.3 147.0** 7-08-63 244.0A 9-06-63 23.56.2A 10-02-63 236.2A 11-07-63 236.2A 11-07-63 236.2A 11-07-63 236.2A 11-07-63 236.2A 11-07-64 236.2 2-10-64 228.2 3-04-64 226.2 3-04-64 226.2				4.58	9-05-63	77.7	1.04	1101
S 142.0** 10-23-63 238*3 4-02-64 226*2 4-02-63 244*0.0A 8-08-63 244*0.0A 10-02-63 236*2A 10-02-63 236*2A 11-07-63 238*1 11-07-63 238*1 11-07-63 238*1 11-07-64 228*1 2-10-64 228*1 3-04-64 228*1 3-04-64 228*1 4-02-64 228*1 1-07-64 228				0.28	10-09-63	6.77	7 * 1	5061
5 147.0** 7-08-63 243.7A 9-05-63 243.7A 9-05-63 243.2A 10-02-63 236.2A 11-07-63 232.2 11-07-63 232.2 11-07-63 232.2 11-07-63 232.2 11-07-64 232.2 1-03-64 226.2 3-04-64 226.2 3-04-64 226.4 3-04-64 226.4 4-02-64 226.4 4-02-64 226.4	238.3	5050		4078	10-09-63	78.5	2 -	1101
S 147.0** 7-08-63 244.04 8-05-63 244.04 10-02-63 236.2A 10-02-63 236.2A 11-07-63 236.2A 11-07-63 236.2A 11-07-63 239.3P 12-04-64 228.0 2-10-64 226.2 3-04-64 226.2 4-07-64 226.2 4-07-64 226.2 4-07-64 226.2	226.2			0	11-02-03	1 0 1 1	1047	5050
S 147.0** 7-08-63 243.7A 10-5-63 206.2A 10-23-63 236.2A 11-07-63 236.2 11-07-63 236.2 11-07-63 239.7 11-07-63 239.7 12-04-64 228.0 2-10-64 228.0 2-10-64 228.0 3-04-64 228.0 3-04-64 228.0 3-04-64 228.0 4-07-64 228.0 4-07-64 228.0 4-07-64 228.0	1			0.7.00	11-08-63	1.07	4.9	5061
244.0A 2356.0A 235.2A 2232.2 2233.2 2258.0 2258.0 2258.0 2258.0 2258.0	243.7A	5061		200	12-06-63	1801	7 :	1101
236.2A 235.2A 232.2 2232.2 2238.7 2228.2 2256.2 2256.2 2256.2	244.0A			2 0 0	22-06-63	77.5	7 4	1101
236.7A 235.2A 233.72 228.7 228.0 228.0 228.0 228.0 228.0	236.2A			20.0	1-08-63	77 ,	7 0	1011
235.2A 232.2 2233.7P 228.0 228.0 225.0 225.0 226.2	236.7A -89.7			82.4	1-08-64	77.6	3 4	1000
232.2 293.7P 228.0 225.0 225.0 228.0 228.0 228.0		5050		2 0	20000	7 - 0	0 (1011
293.7P 228.2 228.0 225.2 228.4 296.2 224.7	232.2			0 0 0 0 0	2-05-64	1011	0.4	5061
228.2 228.0 225.2 228.4 296.2 224.7	293.7P -			82.0	3-04-64	77-7	\$.	101
228 • 0 225 • 2 228 • 4 296 • 2 224 • 7 229 • 0	228.2			82.04	4-06-64	77.0	, ,	1000
225.2 228.4 296.2 224.7 229.0				82.0	4-08-64	77.5) . t 1	2000
228.4 296.2 224.7 229.0					5-06-64	77.05	4 . 5	9
224.7					6-03-64	7707	6.3	
229.0		0303		1				
9 1 1			023/13W=34KU2 S	K 3 ° C ×	4-00-4	19.3	3.7	5050
1	- 1	2000	035/13W=18602 c	141.3	11-33 6.1		,	1
5-04-64 243.5 - 15.				1	00-03-01	1.000	1,407	0000
243.7	7				101	1 . 7 0 7	- (100	
			035/13W-18K01 S		10-24-63	168.4	-62.9	5050
023/14W=34F01 S 152*0** 4=02=64 235*5 83*	235.5 83.5	2050		105.6	11-13-63	167.6	-62.0	1101
025/14W-34L02 S 137.0** 4-02-64 201.8 -64.	201.8 -64.8	5050			49-10-4	100.4	6 • 09-	2050
			035/13W-18K02 S	110.0**	10-23-63	177.0	-67.0	0404
025/15W=34FUI S 60.8 7-09-63 62.9 -2.	62.9 -2.1	1101		,	4-01-64	170.2	-60.2	
6267								
Secondary Control	3 • 6 0		035/13W-19A01 S	109.5**	109.5** 10-24-63	154.0	-44.0	5050
Questionable measurement Approximate ground surface	Approximate ground surface elevation	elevation	p Pumpl	Pumping measurement (CON1 •)	1 CONTO		A Air gauge r	Air gauge measurement

GROUND WATER LEVELS AT WELLS

State Well	G S Eiev . in Feet	Date	Dist G S to Water Surface, in Feet	Water Surface Elev . in Feet	Agency Supplying Data	State Well Number	G S Elev. In Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev . In Feet	Agency Supplying Data
			L A SA	SAN GABRIEL		RIVER HYDRO UNIT U-05.00	00				
COASTAL PL OF LA	L OF LA CO HYDRO WEST COAST HYDRO	SUBUNIT	U-05.A0	U-05.A2		COASTAL PL OF LA	PL OF LA CO HYDRU WEST COAST HYDRO	SUBUNIT	U-05.A0	U-05.A2	
02S/14W-29H01 S	87.65	(CONT.) 9-05-63 10-01-63 10-24-63	208.0P 147.0A 209.5P 143.4	-120.5 -59.5 -122.0 -53.4	5061	025/14W-32C02 S	102*0**	4-06-64 5-04-64 5-04-64 6-01-64 6-01-64	154.1 153.8A 166.3P 155.3A 166.8P	-52.1 -51.8 -64.3 -53.3 -64.8	5050
	•	111-07-63 111-07-63 12-03-63 12-03-64 1-02-64 2-07-64	206.5P 210.0P 210.0P 141.5A 204.5P 140.5A 206.5P	-11900 -122.5 -122.5 -117.0 -119.0	1000	025/14W-32F01 S	0 • 6 6	7-05-63 7-05-63 7-31-63 7-31-63 9-05-63 9-30-63	150.0A 147.7A 177.5P 151.0A 179.0P	1111111 0000 00000 00000	5061
	90.00*	3-03-64 4-02-64 4-02-64 4-02-64 5-01-64 5-01-64 5-01-64 6-05-64	139.5A 203.0P 140.5A 202.5P 140.8 163.0A 151.0A 210.5P	-115.5 -115.5 -115.0 -115.0 -55.5 -15.0 -123.0	5050			10-23-63 11-04-63 11-04-63 12-08-63 12-08-64 1-02-64 1-02-64 2-03-64	146.1 150.0A 179.0P 151.0A 178.0P 151.5A 176.5P 151.0A	111111111111111111111111111111111111111	5050 5061
025/14W-32C02 S	102.0	7-00-6-3 7-1	110556111056688446898989898989898989898989898989898		5061 5050 5061	025/14W-32F02 S	° • • • • • • • • • • • • • • • • • • •	3 - 10 - 10 - 10 - 10 - 10 - 10 - 10 - 1	11111111111111111111111111111111111111	00000000000000000000000000000000000000	5050
		3-02-64 4-01-64 4-01-64	163.3P 153.8A 166.3P	-61.3 -51.8 -64.3				11-04-63 11-04-63 12-03-63	147.5A 184.0P 147.0A	-51.5 -88.0 -51.0	5061
* Questionable measurement	a c	(CONT.)	Approximate ground surface elevation	ound surface el	levation	P Pump	Pumping measurement	(CONT.)		A Air gauge r	Air gauge measurement

				2000		WAILN LLVILL AI WELL	211				
State Well Number	G. S. Elev., in Feet	Date	Dist G S to Water Surface, in Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G. S. Elev., In Feet	Dote	Dist. G. S. to Water Surface in Feet	Water Surface Elev., in Feet	Agency Supplying Data
			LAS	SAN GABRIEL		RIVER HYDRO UNIT U-05.00	00				
COASTAL PL OF L	L OF LA CO HYDRO WEST COAST HYDRO	SUBUNIT	U-05.A0	U-05.A2		P E	A CO HYDRO	SUBUNIT	U-05.A0	U-05•A2	
		(CONT.)				025/15W-34F01 S	60.8	12-11-63	63.0	4.6-	1011
025/14W-32F02 S	0.96	12-03-63	197.0P	-101.0	5061		ŀ	1-07-64		10.7	7077
		1-02-64	147.5A	-51.5				2-09-64		12.5	
		1-02-64	180.05	-84.0				3-03-64		0.7	
		2-03-64	146.0A	178.0				4-00-4	60.4	0 · 4	
		3-02-64		-50.0				9-04-64	63.3	-2.5	
		3-02-64	prod	-83.0						1 0 7	
		4-01-64	149.0A	-53.0		02S/15W-34K01 S	82.0	7-03-63	77.0	5.0	5061
		4-01-64	187.0P	-91.0			82.4	7-03-63	7704	5.0	1101
		A-100-64	142.0	9.64-	5050		82.0	8-08-63	77.1	6.4	5061
		5-02-64	172.60	1 0 0 0 1	1000		82.64	8-08-63	77.5	6.4	1101
		6-01-64		152.6			82.0	9-05-63	77.3	4.7	5061
		6-01-64	178.6P	-82.6			82.0	10-00-63	71.0	4.7	1101
							82.04	10-09-63	78.3	1 - 7	1000
025/14W-34C01 S	145.0**	10-23-63	238.3	-96.3	5050			10-23-63	77.7	1 0 17	1010
		4-05-64		-84.2			82.0	11-08-63	7-77	4 . 3	5061
2 60000 10000	1 10	0					82.4	11-08-63	78.1	4.3	1101
207148-34502 2	14/00/4T	69-80-/	243.7A	-96.7	5061		82.0	12-06-63	77.1	4.9	5061
		5010010		0 + / 6			82.4	12-06-63	77.5	6.4	1101
		10-03-63	77.007	1 0 0 0			82.0	1-08-64	77.2	4.8	5061
		10-22-63	226 1A	1000	0		82.4	1-08-64	77.6	4.8	1101
		11-07-63		1000	0000		82.0	2-05-64	77.1	6.4	5061
		11-07-62		10000	7000		82.4	2-05-64	77.6	4.8	1101
		12-04-63	228.2	-81.2			0 7 8	3-04-64	77.4	9.4	5061
		1-03-64		-81.0			200	4-08-64	77.5	1 4	0000
		2-10-64		-78.2				2000	77.5	1 4	1000
		3-04-64	228.4	-81.4				6-03-64	77.7	1 4	
		3-04-64		-149.2	0						
		4-07-64	229.0	-82.0	2020	025/15W-34K02 S	83.0**	79-90-5	79.3	3.7	2050
		49-10-4	295.0	-148.0	9	03S/13W-18G02 S	131.2	10-23-63	206-1	76.0	0
		2-04-64	243.5	-96.5				4-01-64	432.7	-71.5	
		9-04-9	24307	-96°7							
025/14W-34F01 c	152.0**	V=03=67	000	0		035/13W-18K01 S	105.5	10-24-63	168.4	-62.9	5050
		10-20-4	C = C C Z	0 0 0	0000		105.6	11-13-63	167.6	-62.0	1101
025/14W-34L02 S	137.0**	4-02-64	201.8	-64.8	5050		10.00	10111	\$ 00 F	6.09-	2050
0 10000 MBILL 000		0				035/13W-18K02 S	110.0**	10-23-63	177.0	-67.0	5050
S IO445-MCI/S20	ρ • Ω • Ω	7-09-63	62.9	-2.1	1101			49-10-4	170.2	-60.2	
		10-01-63		-2.4	_	035/13W-19A01 S	109.5**	109.5** 10-24-63	154.0	-44.5	5050
* Questionable measurement	tent.	**	Approximate ground surface elevation	ound surface e	evation	P Pump	Pumping measurement (CONT .)	(CONT.)		A Air gauge r	Air gauge measurement

TABLE C-2
GROUND WATER LEVELS AT WELLS

			20	220	N T I E	GROOM WAILN LEVELS AT WELLS	2				
State Well Number	G. S. Elev., in Feet	Date	Dist, G. S. to Water Surface, in Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev., in Feet	Agency Supplying Data
			L A S	SAN GABRIEL	EL RIVER	HYDRO UNIT U-05.00	00				
COASTAL PL OF U	LA CO HYDRO COAST HYDRO	SUBUNIT	U-05.A0	U-05.A2		COASTAL PL OF LA CO WEST COAST	CO HYDRO AST HYDRO	SUBUNIT	U-05.A0	U-05.A2	
03S/13W-19A01 S	109.5**	(CONT.)	153.4	6.84-	5050	035/13W-29A03 S	7007	49-90-4	116.9	-46.2	1101
		7		153 - 153 -		035/13W-29C01 S	57.8	11-12-63	101.9	-44.1 -43.6	1101
035/13W-19A07 S	121.0**			-71.8	5050	035/13W-29D06 S	**0*67	10-29-63	166.9A 113.9	-117.9	5050
03S/13W-19B01 S	108•3	10-24-63		-4402	5050	035/13W-29D07 S	**0.67	10-29-63	163.5A 114.6	-114.5	5050
035/13W-19D01 S	**0°0L			-44.7	1101	035/13W-29E03 S	**0°77	10-23-63	66.0	-22.0	5050
03S/13W-19D02 S	77.3**	7	117.3	0.04	1101	035/13W-29E04 S	45.0**	10-23-63	89.8	-44.8	5050
035/13W-19JU3 S	72.3	11-12-63		744.7	1101	035/13W-29N02 S	38.0	10-24-63	110.5	-72.5	5050
035/13W-19N01 S	9•94	10-31-63	89.3	-42.7	5050	035/13W~30H02 S	41.2	11-12-63	75.6	-34.4	1101
035/13W-19003 S	48.0	10-23-63		-43.3	5050	035/13W-30J01 S	36.2	10-23-63	107.2	-71.0	5050
		11-27-63		143.2		035/13W-30J05 S	35.0**	10-23-63	77.8	-42.8	5050
2 10 20c - 11 c 1 x 2 c 0	6 706	49-10-4		-42.9		035/13W-30K01 S	39.5	10-24-63	79.8	-40.3	5050
035/13W-2001 S		4-07-64	150.6	140.7	0000	035/13W-30K02 S	33.0**	10-23-63	74.7	-41.7	5050
035/13W-29A02 S	67.0**		114.2	-47°2 -47°0 -46°9	2050	035/13W-30007 S	30+5	11-27-63		-41.0	1101
		3-02-64		146.4		035/13W-30R04 S	33.0**	10-24-63	*6.99	-33.5	5050
		5-04-64		-46.7		035/13W-31807 S	26.0**	10-24-63	78.4	-52.4	5050
035/13W-29AU3 S	70.7	11-12-63	122.2	-51.5	1101			4-00-64 4-06-64	76.6	-50.6	
Questionable measurement	ment	. *	Approximate g	Approximate ground surface elevation	levation	p Pump	Pumping measurement			A. Arr gauge measurement	neoscrem

			O P O	GNO	MAIER	GROUND WAIER LEVELS AT WELLS	۲٦.				
State Well	G. S. Elev.,	Date	Dist, G. S. to Water Surface, in Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev., in Feet	Agency Supplying Data
			L A S	SAN GABRIE	EL RIVER	HYDRO UNIT U-05.00	00				
COASTAL PL OF L	LA CO HYDRO COAST HYDRO	SUBUNIT	U-05.A0	U-05.A2		COASTAL PL OF LA WEST CO	PL OF LA CO HYDRO WEST COAST HYDRO	SUBUNIT	U-05.A0	U-05.A2	
035/13W-31807 S	26.0**	(CONT.)	77.8	-51.8	5050	03S/13W-35A05 S	27.3	11-05-63	106.3*	-79.0	1101
035/13W-31002 5	27.0**	10-24-63	98.5	-71.65	5050	038/14W-02D01 S	136.0	7-05-63	219.8A	-41.9	5061
035/13W-31H01 S	26.0**			-73.7	5050			7-05-63 8-02-63 8-02-63	222.3A 284.8P	-142.8 -86.3 -148.8	
035/13W-31K01 S	20.0**	4-08-64	16.2	3 • 8	5050			9-05-63	275.8P	139.8	
035/13W-31K02 S	15.0**	4-08-64	19.8	-4.8	5050			10-01-63	278.8P	-142.8	5.05.0
035/13W-31L04 S	17.4**	8-27-63 12-05-63 4-21-64	17.4	7.00-	1101			11-07-63 11-07-63 12-04-63	218.8A 277.8P 214.8A	-82.8 -141.8 -78.8	
035/13W-31M01 S	35.0**	prof	107.8*	-72.8	5050			1-03-64	216.3A 273.8P	-132.8 -80.3 -137.8	
035/13W-31P01 S	9 * 6	4-21-64	2 • 9	6.7	1101			2-07-64	271.8P	-135.8	
035/13W-32C01 S	34.9	10-30-63		-35.1	5050			3-03-64	276.8P 240.3A	-140.8	
		11-12-63 4-06-64 4-08-64		135.5 135.5 135.6	5050			5-01-64 5-01-64 5-01-64	252.3A 300.8P	-1555-8 -116-3 -164-8	
035/13W-32E02 S	* * 0 • 0 ×	2-10-64 2-2-64 4-08-64	76.0	-51.0 -45.0 -51.4	5050	035/14W-03H01 S	91.0	7-05-63	298.3P	-162.3	5061
03S/13W-32F02 S	46°0	10-16-63 12-03-63 1-03-64 2-53-64	115.9	-66.9 -66.9 -66.5 -66.2	5050			7+05+63 8+02+63 8+02+63 9+05+63 9+05+63	217.6P 186.1A 217.1P 181.6A 218.1P 182.6A		
		4-01-64 5-04-64 6-03-64 6-30-64	113.0 114.2 116.0 116.1	-67.0 -68.2 -70.0 -70.1				10-01-63 10-24-63 11-07-63 11-07-63 12-04-63		-129.1 -87.6 -87.6 -118.1 -87.1	5050
03S/13W-35A05 S	27.93	9-10-63 11-04-63	70.0	-42.7	1101			12-04-63 1-03-64 (CONT.)	206.1P 177.1A	-115.1 -86.1	
* Questionable measurement	ายกร์	**	pproximate gr	** Approximate ground surface elevation	levation	P Pumpi	P Pumping measurement			A Airgaugen	Air gauge measurement

TABLE C-2
GROUND WATER LEVELS AT WELLS

			0 2 2	GROOME	VAICE	WAIER LEVELS AT WELLS	113				
State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface, in Feet	Water Surface Elev., in Feet	Agency Supplying Dota	State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev . In Feet	Agency Supplying Data
			LAS	SAN GABRIE	EL RIVER	HYDRO UNIT U-05.00	00.				
COASTAL PL OF L	LA CO HYDRO	SUBUNIT	U-05.A0	U-05.AZ		COASTAL PL OF LA	PL OF LA CO HYDRO SUBUNIT WEST COAST HYDRO SUBAREA	SUBUNIT	U-05.A0	U-05.A2	
035/14W-03H01 S	91.0	(CONT.) 1-03-64 2-10-64 2-10-64 3-03-64		-116.6 -87.1 -114.1	5061	03S/14W-03K01 S	**0.07	5-07-64 5-07-64 6-28-64 6-28-64	202.0P 150.0A 155.0A 226.0P	-126.0 -74.0 -79.0 -150.0	5061 1101 5061
		3-03-64 4-02-64 4-02-64 4-03-64 5-01-64 6-03-64 6-03-64	210.1P 178.1A 207.1P 193.6 214.3A 242.3P 214.8A 247.3P	-1199-11 -1199-11 -1199-11 -1199-11 -1199-11 -1199-11 -1199-11	5050	035/14W-03K02 S	76.0**	7 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	149.0A 214.0P 149.0A 150.0A 216.0P 151.0A 143.0A	1138.00	1101 5061 1101 5061 1101 5061
035/14W-03K01 S	76.0	7-115-63 7-116-63 8-18-63 8-18-63 8-18-63 8-18-63 8-18-63 8-18-63 9	1447.05 11487.05 11487.05 11487.05 1149	1.10 1.10 1.10 1.10 1.10 1.10 1.10 1.10	1000 1000	035/14W-03K03 S	7 6 0 0 8 *	10-15-63 10-28-63 11-128-63 11-128-64 11-128-64 11-128-64 12-21-63 12-21-63 12-21-63 12-21-63 13-28-64 23-28-64		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5061 5061 1100 1110 1110 1110 1100
* Questionable measurement	nent	*	Approximate gr	** Approximate ground surface elevation	levation	P Pump	Pumping measurement			A Air gauge r	Air gauge measurement

			2	2000	WAIE	GROUND WAIER LEVELS AI WELLS	ELLS				
State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface, In Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface Efev., In Feet	Agency Supplying Data
			L A SAN	N GABRIEL	RIVER	HYDRO UNIT U-05.00	00				
COASTAL PL OF LA WEST COA	L OF LA CO HYDRO WEST COAST HYDRO	SUBUNIT SUBAREA	U-05.A0	U-05.A2		COASTAL PL OF LA CO HYDRO WEST COAST HYDRO	LA CO HYDRO SUBUNIT COAST HYDRO SUBAREA	SUBUNIT	U-05.A0	U-05.A2	
035/14W-03K03 S	4.0 ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° °	0 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -	1000 10	88 60 60 60 60 60 60 60	5 5 6 5 6 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1	035/148 -04801 5	* * * * * * * * * * * * * * * * * * *	1 - 28	1998.0 1998.0 1055.0	1724.0 1724.0 181.0 191.0	5061 1101 1101 5061 5061 1101 1101 1101 1101 5061 5061 1101 1101 5061 5061 1101 1101 1101 5061 5061
Questionable measurement	ant.	**	Approximate ground surface elevation	ound surface (alevotion	P Pum	Pumping measurement	t CON I • 1		A Air gauge	Air gauge measurement

TABLE C-2 GROUND WATER LEVELS AT WELLS

)		1	WAILN LEVELS AT WE					
State Well Number	G. S. Elev., in Feet	Date	Dist G S to Water Surface, in Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	Dist G S to Water Surface in Feet	Woter Surface Elev., In Feet	Agency Supplying Data
			L A S	SAN GABRIEL	EL RIVER	RIVER HYDRO UNIT U-05.00	00.				
COASTAL PL OF L	"L OF LA CO HYDRO WEST COAST HYDRO	SUBUNIT	U-05.A0	U-05.A2		COASTAL PL OF LA WEST CC	L OF LA CO HYDRO WEST COAST HYDRO	SUBUNIT	U-05.A0	U-05.A2	
035/14W-04N02 S	**0*7/	(CONT.) 5-21-64 6-09-64 6-28-64 6-28-64	234.0P 164.3 165.0A 220.0P	-160.0 -90.3 -91.0 -146.0	5061	035/14W-07G04 S	103.0	9-06-63 12-01-63 1-01-64 2-01-64 3-01-64	167.0* 177.8* 178.8* 179.9* 183.8*	-64.0 -74.8 -75.9 -80.8	5061
03S/14W-07K02 S	0.16	7-08-63 8-07-63 9-06-63	151.2*	-54.2	5061			4-01-64 5-01-64 6-01-64	182.9* 185.2*	-80°7 -79°9 -82°2	
		10-24-63 10-24-63 11-01-64 1-01-64 2-01-64 4-01-64 4-01-64 6-01-64	10000000000000000000000000000000000000	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5050 5061 5050 5050 5061	0387148-07005 8	0 8	7-08 8-07-63 8-07-63 10-07-63 11-01-64 12-01-64 4-01-64 4-01-64 4-01-64 4-03-64	10622 10623 10623 10623 10623 1071 1071 1071 1071 1071 1071 1071 107	10000000000000000000000000000000000000	5060
035/14W-07K04 S	0 • 96	7-08-63 8-07-63 9-06-63 10-07-63 11-01-64 2-01-64 2-01-64 4-01-64 5-01-64 5-01-64	1577 1600 1600 1600 1750 1750 1750 1770 1770 1770 1770 17	1	5061	035/14#-07006 5	97.0	2-01-64 6-01-64 7-08-63 8-07-63 8-07-63 9-06-63 10-07-63 11-01-63	1755 1756 1757		5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
035/14W-07K05 S	6 8 9	12-01-63 1-01-64 2-01-64 5-01-64 6-01-64	174.5 176.7* 177.1* 182.0*	-76.2 -78.4 -78.8 -83.7 -83.2	5061			1-01-64 1-01-64 2-01-64 3-01-64 4-01-64 5-01-64	175.34	1	1900
035/14W-07003 S	97.0	7-08-63	181.7* 165.8* 168.6*	-84.7 -62.8 -65.6	5050	03S/14W-08D03 S	0.460	7-01-63 8-01-63 10-29-63		-53.0	5061
* Questionable measurement	neut	(CONT.)	Approximate ground surface elevation	ound surface e	evation	P Pump	Pumping measurement	(CONT.)		A Air gauge m	Air gauge measurement

SAN GABRIEL RIVER HYDRO UNIT U-05.00 U-05.42 U-05.42 -57.0 5061 -57.0 5061 -57.0 5061 -57.0 5061 -57.0 5061 -57.0 5061 -57.0 5061 -57.0 5061 -57.0 5061 -57.0 5061 -57.0 5061 -57.0 5061 -57.0 5061 -57.0 5061 -57.0 5060	AL PLOF LA CO HYD
S 66.0** 9-30-63 126.3A -60.3 11-29-63 126.3A -60.3 11-29-63 126.3A -60.3 11-29-63 126.3A -60.3 2-28-64 126.3A -60.3 2-28-64 126.3A -60.3 3-29-64 126.3A -60.3 4-03-64 126.3A -60.3 5-28-64 126.3A -60.3 4-03-64 126.3A -60.3 10-27-63 119.0 -99.0 10-27-63 119.0 -99.0 10-27-63 119.0 -99.0 11-27-63 119.0 -99.0 11-27-63 119.0 -99.0 11-27-63 119.0 -99.0 11-27-63 119.0 -99.0 11-27-63 119.0 -99.0 11-27-64 119.5 -99.3 11-27-64 119.5 -99.3 11-27-64 119.5 -99.3 11-27-63 119.0 -195.8 11-27-64 119.5 -99.8 11-27-64 119.5 -99.8 11-27-64 119.5 -99.8 11-27-63 117.3 11-27-63 117.4 11-27-64 117.4 11-27-64 117.4 11-27-65 11	
S 61.0 7-05-63 126.14 -59.3 127.3 127.3 4 -59.3 127.3 4 -59.3 127.3 4 -59.3 127.3 4 -59.3 127.3 4 -59.3 127.3 4 -59.3 127.3 4 -59.3 127.3 4 -59.3 127.3 4 -59.3 127.3 4 -59.3 127.3 4 -59.3 127.3 4 -59.3 127.3 4 -59.3 127.3 4 -5	
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5 61.0 7-05-64 127.3A01.3 9 -02-63 1120.368.3 9 -02-63 1120.368.0 10 -01-63 1120.058.0 11 -07-64 114.359.0 11 -07-64 114.359.0 12 -03-64 114.359.3 2 -06-64 114.359.3 4 -03-64 114.359.3 4 -03-64 114.359.3 4 -03-64 114.359.3 5 62.0 7-05-63 1120.654.6 5 -01-64 114.359.3 11 -07-63 227.3P195.8 12 -02-64 124.3P117.3 11 -07-63 227.3P117.3 12 -02-64 24.3P172.3 2 -06-64 24.3P172.3 4 -03-64 24.3P172.3 5 -03-64 24.3P172.3 10 -01-63 27.6P172.3 4 -03-64 24.3P172.3 5 -01-64 24.3P172.3 10 -02-64 24.3P172.3 10 -02-63 16.4.748.6 10 -02-64 24.3P172.3 10 -02-63 16.4.748.6 10 -02-64 24.3P172.3 10 -02-63 16.4.748.7 10 -02-63 16.4.748.7 10 -02-63 16.4.748.7 10 -02-63 16.4.748.7 10 -02-63 16.4.748.7 10 -02-63 16.4.748.7 10 -02-63 16.4.748.7 10 -02-64 10.4 10 -02-63 16.4.748.7 10 -02-64 10.4 10 -02-63 16.4 10 -02-63 1	
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9-05-63 118:0	vo
10-7-63 14-9 -53-9 10-7-63 14-9 -53-9 12-04-63 119-1 -54-9 12-04-63 119-1 -54-9 12-04-63 119-1 -54-9 12-04-63 119-1 -59-3 12-04-63 119-1 -59-3 12-04-63 119-5 -59-3 12-04-63 119-5 -59-9 12-04-63 119-5 -19-9 12-04-64 119-5 -19-9 12-04-64 119-9 -111-9 12-04-64 119-9 -111-9 12-04-64 119-9 -111-9 12-04-64 119-9 -111-9 12-04-64 119-9 -111-9 12-04-64 119-9 -111-9 12-04-64 119-9 -111-9 12-04-64 119-9 -111-9 12-04-64 119-9 -111-9 13-04-64 119-9	
S 62.0 T-05-63 118.1 -57.1 12-04-69 118.6 1 -54.8 2-06-64 118.3 -59.3 3 -09.8 4 118.3 -59.8 3 -09.8 4 118.3 -59.8 3 -09.8 4 118.3 -59.8 3 -09.8 4 118.3 -59.8 4 118.3 -59.8 4 118.5 -59.8 5 -01.6 4 118.5 -59.8 5 -01.6 4 118.5 -59.8 5 -01.6 4 118.5 -59.8 5 -01.6 4 118.5 -59.8 5 -01.6 4 23.8 8 -01.9 3 10-01.6 3 25.8 8 -01.9 3 10-01.6 3 25.8 8 -01.9 3 10-01.6 4 23.8 8 -01.7 3 8 10-01.6 4 23.8 8 -01.7 3 8 10-01.6 4 23.8 8 -01.7 3 8 10-01.6 4 23.8 8 -01.7 3 8 10-01.6 4 23.8 8 -01.7 3 8 10-01.6 4 23.8 8 -01.7 3 8 10-01.6 4 23.8 8 -01.7 3 8 10-01.6 4 23.8 8 -01.7 3 8 10-02.6 3 10.8 7 -88.7 10.2 6 -0.3 6 6 24.5 6 -0.8 6 10.2 6 10.2 6 3 10.8 7 -48.8 7 10.2 6 3 10.8 7 -48.8 7 10.2 6 3 10.8 7 -48.8 7 10.2 6 3 10.8 7 -48.8 7 10.2 6 3 10.8 7 -48.8 7 10.2 6 3 10.8 7 -48.8 7 10.2 6 3 10.8 7 10.8 7 10.8 7 10.8 7 10.8 7 10.8 7 10.8 7 10.8 7 10.8 7 10.8 7 10.8 7 10.8 7 10.8 7 10.8 7 10.8 7 10.8 7 10.8 7 10.2 6 3 10.8 7	
5 62.0 7-05-64 116.3 -55.3 3 2-03-64 116.3 -55.3 3 3 -03-64 116.3 -55.3 3 4-03-64 116.3 -55.3 3 4-03-64 116.3 -55.3 3 4-03-64 116.3 -55.3 3 4-03-64 116.5 -55.5 5 6 5-03-64 119.5 -55.5 5 6 5-03-64 119.5 -55.5 5 6 5-03-64 119.5 -55.5 5 6 5-03-64 255.5 6 5-03-64 255.5 6 5-03-64 255.6 5 -1172.3 3 5-03-64 255.6 5 -1172.3 5-03-64 255.6 5 -1172.3 5-03-64 255.6 5 -1172.3 5-03-64 255.6 5 -175.5 5-03-64 255.6 5 -175.5 5-03-64 255.6 5 -175.5 5-03-64 255.6 5 -175.5 5-03-64 255.6 5 -175.5 5-03-64 255.6 5 -175.5 5-03-64 255.6 5 -175.5 5-03-64 255.6 5 -175.5 5-03-64 255.6 5 -175.5 5-03-64 255.6 5 -175.5 5-03-64 255.6 5 -175.5 5-03-64 255.6 5 -185.6 5-03-64 255.6 5 -185.6 5-03-64 255.6 5 -185.6 5-03-64 255.6 5 -185.6 5-03-64 255.6 5 -185.6 5-03-64 255.6 5 -185.6 5-03-64 255.6 5 -185.6 5-03-64 255.6 5 -185.6 5-03-64 255.6 5 -185.6 5-03-64 255.6 5 -185.6 5-03-64 255.6 5 -185.6 5-03-64 255.6 5 -185.6 5-03-64 255.6 5 -185.6 5-03-64 255.6 5 -185.6 5-03-64 255.6 5 -185.6 5-03-64 255.6 5 -185.6 5-03-64 255.6 5 -185.6 5-03-64 255.6 5 -185.6 5-03-64 255.6 5 -185.6	
\$ 62.0 7.05-64 114.3 -55.3 4.03-64 114.3 -55.3 4.03-64 114.3 -55.3 4.03-64 118.5 -57.5 5.02.0 7.05-63 257.8 7.05-63 7.05-63 257.8 7.05-63 7.05-63 7.05	
\$\begin{array}{c} 4-03-64 & 114+3 & -53+3 \\ -0.3-64 & 118-6 & -59+6 \\ -0.1-64 & 118-6 & -59+6 \\ -0.1-64 & 118-6 & -59+6 \\ -0.1-64 & 118-6 & -59+6 \\ -0.1-64 & 118-6 & -59+6 \\ -0.1-64 & 118-6 & -59+6 \\ -0.1-64 & 25+3 & -190+3 \\ -0.1-64 & 23+3 & -190+3 \\ -0.1-64 & 23+3 & -111-3 \\ -0.1-64 & 23+3 & -111-3 \\ -0.1-64 & 23+3 & -112-3 \\ -0.1-64 & 23+3 & -112-3 \\ -0.1-64 & 23+4 \\ -0.1-64 & 23+6 \\ -0.	
S 62.0 7-05-64 118.5 -56.5 -57.5 6-03-64 118.5 -57.5 6-03-64 118.5 -58.5 6-03-64 118.5 -58.5 6-03-64 118.5 -58.5 6-03-64 118.5 6	
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S 116.0 B-10.26.3 19.6.7 -48.5 10.26.3 10.26.4 24.3 P -1173.3 10.20.6.4 24.3 P -1172.3 2.00.3 10.20.6.4 24.3 P -1172.3 2.00.3 10.20.6.4 24.3 P -1172.3 2.00.3 10.20.6.4 24.3 P -172.3 2.00.3 P -172.3	S
10-01-63 13,34 -173,3 10-01-63 23,34 -173,3 11-07-63 23,34 -173,4 12-02-64 23,34 -171,8 12-03-64 23,34 -171,3 2-06-64 23,34 -171,3 3-03-64 23,34 -172,3 4-03-64 23,49 -172,3 5-01-64 23,49 -173,4 5-01-64 23,69 -173,4 5-01-64 24,56 -113,6 6-03-64 24,56 -143,6 10-02-63 164,7 -48,6 11-27-63 164,7 -48,7 10-24-63 173,6 11-27-63 164,7 -48,7 10-24-63 164,7 -48,7 10-24-63 164,7 -48,7 10-24-63 164,7 -48,7	
11.07-63 233.8P 111.8 12.02-63 233.8P 113.8 12.03-64 234.3P 1172.3 2-05-64 234.3P 1172.3 2-03-64 234.3P 1172.3 3-03-64 234.3P 1172.3 5-03-64 235.8P 1173.8 5-03-64 235.8P 1173.8 5-03-64 235.8P 1173.8 5-03-64 235.8P 1173.8 5-03-64 235.8P 1173.8 10-24-63 164.7 -48.7 10-24-63 164.7 -48.7 10-24-63 164.7 -48.7	
1-03-64 243-3P -173-8 2-06-64 244-3P -172-3 3-03-64 245-3P -172-3 3-03-64 245-3P -172-3 4-03-64 245-8P -173-8 5-03-64 245-8P -173-8 6-03-64 245-8P -173-8 5-03-64 245-8P -173-8 10-24-63 164-6 -488-6 11-27-63 164-7 -48-7 10-24-63 164-7 -48-7 10-24-63 164-7 -48-7 10-24-63 164-7 -48-7	
2-06-64 234.3P -172.3 3-03-64 234.3P -172.3 4-03-64 235.8P -173.8 5-01-64 237.6P -175.6 6-03-64 245.6P -175.6 6-03-64 245.6P -175.6 10-27-63 164.7 -48.7 10-24-63 164.7 -48.7 10-24-63 164.7 -48.7 10-24-63 164.7 -48.7	
5 116.0 8 10.24-64 23.64 173.8 4-03-64 23.64 173.8 5-01-64 237.66 173.8 5-01-64 24.66 173.8 5-01-64 24.66 173.8 10-24-63 16.7 -48.5 10-24-63 16.7 -48.7 10-24-63 16.7 -48.7	
5 116.0 8-10-64 27.66 -175.6 6-03-64 245.66 -113.6 8-10-63 164.7 -48.6 10-02-6-3 164.7 -48.7 10-02-6-3 164.7 -48.7 10-02-6-3 164.7 -48.7 10-02-6-3 164.7 -48.7 10-02-6-3 164.7 -48.7 10-07-6-3 164.7 10-07-6-3 164.7	
5 116.0 8-10-64 245.64 -173.6 6-0-3-64 245.64 -183.6 10-0-2-63 164.7 -48.7 10-24-63 175.6 -59.6 11-27-63 164.7 -48.7 10-0-3 164.7 -48.7	
5 116.0 8-10-63 164.6 -48.6 10-22-63 1164.7 -48.7 10-24-63 175.6 -59.6 11-27-63 164.7 -48.7 (CONI.)	
5 116.0 8-10-63 164.6 -48.6 10-02-63 164.7 -48.7 10-24-63 175.6 -59.6 11-27-63 164.7 -48.7 (CONI.)	
164.7 -48.7 175.6 -59.6 164.7 -48.7	S
175.6 -59.6	
P Pumping measurement	

TABLE C-2
GROUND WATER LEVELS AT WELLS

State Well Number	G. S. Elev., in Feet	Date	Dist G. S to Water Surface, in Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	Dist G S to Water Surface in Feet	Water Surface Elev., in Feet	Agency Supplying Data
			L A SA	SAN GABRIEL	L RIVER	HYDRO UNIT U-05.00	01				
COASTAL PL OF LA	"L OF LA CO HYDRO WEST COAST HYDRO	SUBUNIT	U-05.A0	U-05.A2		COASTAL PL OF LA CO WEST COAST	HYDRO HYDRO	SUBUNIT	U-05.A0	U-05.A2	
0 100011-00767-000	0.311	(CONT.)	167.2	0.4	1101	035/14W-12G01 S	135•6	4-01-64	218.6	-83.0	5050
	0	1-11-64	164.2	-48.2	1011	035/14W-13B02 S	127.0	7-15-63	210.0A	-83.0	1101
		2-04-64	164.1	-48.1				7-31-63	210.0A	-83.0	5061
		4-07-64	164.1	-53.1	5050			8-15-63	212.0A	185.0	1101
		4-14-64	163.8	-47.8	1101			8-28-63	211.0A	-84.0	5061
		5-09-64	164.2	-48.2				8-28-63	262.0P	-135.0	
035/14W-11GUZ S	150.0**	7-15-63	244.9A	6.46-	1101			9-14-63	280.0P	-153.0	
			248.9A	-98.9	5061			9-15-63	224.0A	-97.0	1101
		7-31-63	317.9P	-167.9				10-15-63	214.0A	-87.0	
		8-15-63	248.9A	198.9	1101			10-28-63	214.0	-87.0	5050
		0-20-03	200000000000000000000000000000000000000	-171.9	1000			10-28-63	281.0B	1 2 5 6 0	1906
		10-15-63	243.9A	-93.9	1101			11-15-63	209.0A	-82.0	1101
		10-28-63	239.0	-89.0	5050			12-15-63	212.0A	-85.0	
		10-28-63	238.9A	-88.9	5061			12-21-63	210.0A	-83.0	5061
		10-28-63	305.9P	-155.9				12-21-63	266.0P	-139.0	
		11-15-63	234.9A	-84.9	1101			1-15-64	212.0A	-85.0	1101
		11-21-63	200 - 10D	1151.9	1000			1-28-64	270 - OB	-143-0	1906
		12-15-63	737.94	-82.9	1101			2-15-64	216.0A	189.0	1101
		12-21-63	232.9A	-82.9	5061			2-28-64	212.0A	185.0	
		12-21-63	299.9P	-149.9				2-28-64	270.0P	-143.0	
		1-15-64	233 × 4A	0.00	1101			3-07-64	217.0A	0.06-	
		1-28-64	301 . 9P	-151.9	-			3-07-64	217.0A	0.061	1101
		2-15-64	242.9A	-92.9	1101			4-01-64	212.5	-85	
		2-28-64	244.9A	6.46-	5061			4-01-64	213.0A	0.98-	
		2-28-64	309 . 9P	-159.9				4-01-64	215.0A	0.88-	1101
		3-15-64	245.4A	10000	1011			4-30-64	273-0B	146.0	1,904
		3-28-64	320.9P	-170.9	1			6-14-64	220.0A	1030	
		4-01-64	315.9P	-165.9	5050			6-14-64	275.0P	-148.0	
		4-15-64	246.9A	6.96-	1101						
		4-30-64	248.9	6.86-		035/14W-13J03 S	83.0**	7-15-63	169.0A	-86.0	1101
		6-28-64	242.9A	-92.9	5061			7-31-63	170.0A	-87.0	5061
		* D V D	L	C * DC T _				9-15-62	170-07	0.00	1101
035/14W-11J02 S	160.0	10-24-63	243.6	-83.6	5050			8-28-63	168.0A	0 0 0 0	
		4-01-64	240.3	-80.3				8-28-63	220.0P	-137.0	
035/14W=12001 c	135.6	10-31-63	210.0	- H4. 3	5050			9-15-63	183.0A	-100.0	1101
	1	(CONT.)				_		(CONT.)			
# Onesisonal a maniton	-	**	A contract of the contract of the contract of								

Superviser Control C												
S 83.0% COASTAL PLOS ON T U-05.40 COASTAL PLOS ON CARREL RIVER HYORO UNIT U-05.40 COASTAL PLOS ON CARREL SIDE SUCKED TO THE COASTAL PLOS ON THE	State Well Number	G. S. Elev., in Feet	Oate	Dist G S to Water Surface, in Feet		Agency Supplying Data	State Well Number	G S Elev .	Date	Dist. G. S. to Water Surface in Feet	Surface Elev. in Feel	Agency Supplying Data
COAST HYDRO SUBMIT U-09-A0 COASTAL PL OF LA CO HYDRO SUBMIT U-09-A0 U-				⋖	AN GABRI		HYDRO UNIT	00.				
\$ 83.0** \$ 9-8-0.0 5 83.0** \$ 9-8-0.0 5 83.0** \$ 9-8-0.0 5 83.0** \$ 9-8-0.0 5 83.0** \$ 9-8-0.0 5 82.0** \$ 9-8-0.0 6 9-8-0.0 6 9-8-0.0 6 9-8-0.0 6 9-8-0.0 6 9-8-0.0 7 9-8-0.0 7 9-8-0.0 7 9-8-0.0 7 9-8-0.0 7 9-8-0.0 7 9-8-0.0 7 9-8-0.0 7 9-8-0.0 8 9-8-0.0 8 9-8-0.0 8 9-8-0.0 8 9-8-0.0 8 9-8-0.0 8 9-8-0.0 8 9-8-0.0 8 9-8-0.0 8 9-8-0.0 8 9-8-0.0 9 9-8-0.	COASTAL PL OF L	A CO HYDRO	SUBUNIT	U-05.A0	U-05.A2		۵.	A CO HYDRO	SUBUNIT	U-05.A0	U-05.A2	
\$ 83.0** 9.2-6.2			(CONT.)					**0.58		167.0A	-85a	5061
10-28-63 164-0. 162-0 1011 10-28-63 164-0.		83.0**	9-28-63	236.0P	-153.0					215.0P	-133+0	
10-28-6-3 16+0.0			10-15-63	165.JA	-82.0				4-01-64	104.0A	-82.0	
10-28-63 15.0 A -76.0 5061 10.28-64 21.20-64 171.20-			10-28-63	164.0	-81.0				4-01-64	159.2	-77-2	
11-216-63 1610-04 -77.0 1001 11-216-63 1610-04 -77.0 1001 11-216-63 1610-04 -77.0 1001 11-216-63 1610-04 -77.0 1001 11-216-63 1610-04 -77.0 1001 11-216-63 1610-04 -77.0 1001 11-216-63 1610-04 -77.0 1001 11-216-63 1610-04 -77.0 1001 11-216-63 1610-04 -77.0 1001 11-216-63 1610-04 -77.0 1001 11-216-64 1610-04 -77.0 1001 11-216-64 1610-04 -77.0 1001 -77.0 -77.0 1001 -77.0 -77.0 1001 -77.0 -77.0 1001 -77.0 -77			10-28-63	159.JA	-76.0				5-14-64	173.5A	-91.5	5061
1115-6-3 161-0A -76.0 1011 1115-6-3 161-0A -77.0 1011 1115-6-3 161-0A -77.0 1011 1115-6-3 161-0A -77.0 1011 112-21-6-3 159-0A -77.0 1011 12-21-6-3 159-0A -744.0 112-21-6-3 159-0A -744.0 112-21-6-3 179-0A -744.0 179-2A 179-0A -744.0 179-2A 179-0A -79-2A			10-28-63	226.0P	-143.0				5-14-64	<18.5P	-136.5	
11-21-63 100-04 -77.0 5001 1035/14W-14A01 5 84.00** 10-28-64 219.5P -137.5 107.5			11-15-63	161.0A	-78.0				6-28-64	171.5A	5.68-	
11-21-63 159-0A			11-21-63	160.UA	-77.0				6-28-64	219.5P	-1 5/05	
12-21-6-3 15-0.04			11-21-53	212.0P	-129.0							
12-21-63 15-0.04 -15-0.0 -16			12-15-63	_	-76.0			84.0**			144-0	
1-15-64 160.40 -171.0			12-21-63	1	-74.0						-44-0	
1-15-64 160.04 -77.0 1001 1-28-64 100.04 -77.0 1001 1-28-64 100.04 -77.0 1001 1-28-64 100.04 -77.0 1001 2-28-64 100.04 -77.0 1001 2-28-64 100.04 -90.0 1001 2-28-64 100.04 -90.0 1001 3-07-64 100.04 -90.0 100			12-21-63	~	-121.0				11-28-63		0 = 771	
1-28-64 200-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0			1-15-64	_	-77.0				7-79-64	1 × 8 • 0 A	0+44-	
2-28-64 161-04 -050 1001 2-28-64 161-04 -050 0061 2-28-64 161-04 -050 0061 2-28-64 161-04 -050 0061 3-07-64 166-07 -050 0061 3-07-64 166-07 -050 0061 3-07-64 160-17 -050 0			1-28-64	160.UA	-77.				4-01-64	129.0A	1450	
2-28-64 166.0A -78.0 1101 035/14W-14D01 S 50.0** 7-07-63 119.0 -69.0 07-64 166.0A -78.0 1101 035/14W-14D01 S 50.0** 7-07-63 119.0 -69.0 07-64 166.0A -78.0 1101 07-64 167.0A -79.0 110.0 110.0A -79.0 110.0A -79.0A -79.0			1-28-64	204.JP	-121.0				4-28-64	135.0	-51.0	
2-28-64 108-0A - 134-0 5061 035/14W-14DD1 5 50.0** 7-07-63 1119-0			2-15-64	161.JA	-78.0							
2-28-64 166.0A - 130.0 3-07-64 160.0A - 130.0A - 130.0 3-07-64 160.0A - 130.0A - 130.			2-28-64	168.0A	-95.0			**0°05		119.0	0.69-	110
3-07-64 166-0A			2-28-64	217.0P	-134.0				8-28-63	119.7A	-69.7	506
3-07-64 107.40 -130.0 3-07-64 107.40 -130.0 3-07-64 107.40 -190.0 3-07-64 107.40 -190.0 5-14-64 107.40 -190.0 5-14-64 107.40 -190.0 5-14-64 107.40 -190.0 5-14-64 107.40 -190.0 5-12-64 107.40 -100.0 5-12-64 107.40 -190.0 5-12-64 107.40 -100.0			3-07-64	166.0A	-83•∪				8-30-63	119.0	0.69-	1101
5 82.0** 7 - 5 - 6 - 6 - 10 - 6 - 6 - 10 - 6 - 7 - 6 - 6 - 10 - 6 - 7 - 6 - 7 - 6 - 7 - 7 - 6 - 7 - 7			3-07-64	213.0P	-130.0				9-15-63	136.0	-86.0	
5 82.0** 19.0			3-01-64	167.JA	-84.0				9-28-63	134.7A	-84°7	5061
5 14-64 213.7P -360.7 2001 10-28-63 127.0 -77.0			4-1-1-64	162.JA	-19.0				9-28-63	183.7P	-133.7	
5 82.0** 7-3-6 1001 1001 100-10-28-6 10			5-14-64	169° /A	1.000	2061			10-15-63	127.0	-77.0	1101
\$ 82.0** 7 -122.7 50.01 \$ 6-28-64 164.74 - 481.7 50.01 \$ 6-28-64 205.7P -122.7 50.01 \$ 6-28-64 205.7P -122.7 50.01 \$ 11-28-63 118.74 - 481.7 \$ 12-14-63 118.74 - 118.74 \$ 12-14-63 118.74 - 118.74 \$ 12-14-63 118.74 - 118.74 \$ 12-14-63 118.74 - 118.74 \$ 12-14-63 118.74 - 118.74 \$ 12-14-63 118.74 - 118.74 \$ 12-14-63 118.74 - 118.74 \$ 12-14-63 118.74 - 118.74 \$ 12-14-63 118.74 - 118.74 \$ 12-14-63 118.74 - 118.74 \$ 12-14-63 118.74 - 118.74 \$ 12-14-63 118.74 - 118.74 \$ 12-14-63 118.74 - 118.74 \$ 12-14-63 118.74 - 118.74 \$ 12-14-63 118.74 - 118.74 \$ 12-14-63 118.74 - 118.74 \$ 11-21-63 118.74 \$ 11-21-63 118.74			1011110	173017	1000				10-28-03	119. /A	1.69.	2020
\$ 82.0** 7-31-63 168.04 -86.0 5061 \$ 82.0** 7-31-63 168.04 -86.0 5061 \$ 82.0** 7-31-63 168.04 -86.0 5061 \$ 82.0** 7-31-63 167.7P -122.7 \$ 82.0** 7-31-63 167.7P -120.7 \$ 82.0** 7-31-63 167.7P -170.7 \$ 82.0** 7-31-63 1			6-28-64	164-74	1 2 4 0	1011			11-15-63	120.0	0.0/-	110
\$ 82.00** 7-31-65 168.00			6-28-64	205 TP	-122.7				11-28-63	170017	-120.7	200
\$ 82.0** 7.31-63 168.0A									12-14-63	116.7A	-666-7	
170.00		85°0**	7-31-63		-86.0				12-14-63	167.78	-11107	
233.0P - 144.0			7-31-63		-137.0				12-15-63	11/.0	-67.0	1101
182.04 - 10.07			8-28-63	170.0A	- d d • U				1-15-64	117.0	-67.0	
231.0P - 149.00 231.0P - 149.00 219.0A - 177.0 219.0A - 77.0 213.0P - 131.0 213.0P - 131.0P			8-28-63	223.0P	-141.0				1-28-64	116.7A	1-66.7	5061
159.0A - 77.0 159.0A - 77.0 159.0A - 77.0 159.0A - 17.0 159.0A - 17.0 159.0A - 17.0			9-28-63	182.0A	-100.0				2-15-64	176.0	-76.0	1131
218.00 - 136.01 - 136			9-28-63	231.CP	-149.0				2-28-64	126.7A	-76.7	5061
159.04 - 77.0 159.04 - 77.0 159.04 - 77.0 159.04 - 77.0 159.04 - 77.0 159.04 - 77.0 170.09 - 128.0 170.09 - 128.0			10-28-63		0.//-				2-28-64	1/8.72	-120.1	
213.0P - 131.0 213.0P - 131.0 210.0P - 122.0 210.0P - 123.0 210.0P - 123.0			10-28-63		-136.0				3-07-64	1.0.7A	-76.7	
159.00 - 77.0			11-21-63		-110				3-07-64	1/5.7P	-125.7	
210.09 - 128.0 210.09 - 128.0 210.09 - 128.0 210.09 - 128.0 170.09 - 128.0 217.09 - 128.0 217.09 - 135.0 217.09 - 135.0 217.09 - 135.0			11-21-63		-131.0				3-07-64	127.0	-77.0	1101
173.00			12-21-03		0 0 0 0 0 0				4-01-64	172.0P	-127.0	5050
210.00 -126.0 210.00 -126.0 217.00 -135.0 217.00 -135.0 217.00 -135.0 217.00 -135.0 217.00 -135.0			1-28-64	75.6.0P	-128.0				4-15-64	129.0	0.4/1	1101
170.07 -88.0 5-15-64 135.0 5-15-64 127.7A -77.7 (CONT.)			1-28-64	210.00					2-14-04	10401	1000	2001
217.0P -135.0 6-21-64 127.7A -77.7 (CONI.)			2-28-64	170.0A	2 2 2 2				5-15-64	126.0	1 1 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1101
(*INOX)			2-28-64	217.0P	-135.0				6-21-64	127.7A	177.7	5061
			(CONT.)						LOONIA		•	

TABLE C-2 GROUND WATER LEVELS AT WELLS

Selet. Date Surface Supplying Supply									Aug may a			
L A SAN GABRIEL RIVER HYDRO UNIT U-05.00 L A SAN GABRIEL RIVER HYDRO UNIT U-05.00 T COAST HYDRO S 50.0** 6-21-64 175.7P -125.7 5061 S 52.0 11-18-64 115.9 -56.5 1101 S 50.0** 10-30-63 37.9 12.1 5050 S 90.0** 11-18-63 130.1 -40.1 1101 S 90.0** 11-18-63 130.1 -40.1 1101 S 90.0** 11-18-63 130.1 -56.0 5061 S 90.0** 10-31-63 165.0P -65.0 5061 S 90.0** 10-31-63 165.0P -65.0 S 90.0** 10-31-64 145.0A -65.0 S 90.0** 10-31-64 145.0A -56.0 S 90.0** 10-31-64 145.0A -56.0 S 90.0** 10-31-64 145.0A -56.0 S 90.0** 10-31-64 146.0A -59.0 S 90.0** 10-31-64 146.0A -59.0 S 90.0** 10-31-64 146.0A -59.0 S 90.0** 10-24-63 118.9 -16.8 5050 S 90.0** 10-24-63 118.9 -16.8 5050 S 90.0** 10-24-63 118.9 -16.8 5050 S 90.0** 11-8-64 114.7 -21.7 5050 S 90.0** 2-17-64 114.7 -21.7 5050	State Well Number	G S Elev., In Feet	Date	Dist G S to Water Surface, in Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G S Elev. in Feet	Date	Dist G S to Water Surface in Feet	Woter Surface Elev., in Feet	Agency Supplying Data
F LA CO HYDRO SUBUNIT U-05.A0 U-05.A2				⋖	AN GABRIE	L RIVER		00				
\$ 50.0** (-CONT.) \$ 52.0 1118-63 108.5 -56.5 1101 \$ 52.0 1118-63 108.5 -56.5 1101 \$ 50.0** 10-30-63 37.9 12.1 5050 \$ 50.0** 10-30-63 37.9 12.1 5050 \$ 50.0** 11-18-63 130.1 -40.1 1101 \$ 50.0** 11-18-63 130.1 -40.1 1101 \$ 50.0** 11-18-63 130.1 -40.1 1101 \$ 50.0** 11-18-63 130.1 -40.1 1101 \$ 50.0** 11-18-63 130.1 -40.1 1101 \$ 50.0** 11-18-63 130.1 -40.1 1101 \$ 50.0** 11-18-63 130.1 -40.1 1101 \$ 50.0** 11-18-63 130.1 -40.1 1101 \$ 50.0** 11-18-63 130.1 -40.1 1101 \$ 50.0** 11-18-63 130.1 -40.1 1101 \$ 50.0** 11-18-63 130.1 -40.1 1101 \$ 50.0** 11-18-63 12.0** 50.0 \$ 50.0** 11-18-63 12.0** 50.0 \$ 50.0** 11-18-63 12.0** 50.0 \$ 50.0** 11-18-63 110.3 -25.6 5050 \$ 50.0** 11-18-63 12.0** 50.0 \$ 50.0** 11-18-18-18-18-18-18-18-18-18-18-18-18-1	0.	A CO HYDRO		U-05.A0	U-05.A2		COASTAL PL OF LA	AST HYDRU	SUBUNIT	U-05.A0	U-05.A2	
\$ 50.0** 1-18-64 111.9 -59.9 1101 \$ 50.0** 10-30-63 37.9 12.1 5050 \$ 4-07-64 38.8 11.2 5050 \$ 90.0** 11-18-63 130.1 -40.1 1101 \$ 90.0** 11-18-63 130.1 -40.1 1101 \$ 90.0** 11-18-63 130.1 -40.1 1101 \$ 90.0** 11-18-63 130.1 -40.1 1101 \$ 90.0** 11-18-63 130.1 -40.1 1101 \$ 90.0** 11-18-63 130.1 -40.1 -40.1 \$ 90.0** 11-18-63 130.1 -40.1 \$ 90.0** 11-18-63 130.1 -40.1 \$ 90.0** 11-18-63 130.1 -40.1 \$ 90.0** 11-18-63 130.1 -40.1 \$ 90.0** 11-18-63 130.1 -40.1 \$ 90.0** 11-18-63 130.1 -40.1 \$ 90.0** 11-18-63 130.1 -40.1 \$ 90.0** 11-18-63 130.1 -40.1 \$ 90.0** 11-18-63 130.1 -40.1 \$ 90.0** 11-18-63 130.1 -40.1 \$ 90.0** 11-18-63 130.2 -20.2 \$ 90.0** 11-18-63 130.2 -20.2 \$ 90.0** 11-18-63 130.2 -20.2 \$ 90.0** 11-18-63 130.2 -20.2 \$ 90.0** 11-18-63 130.2 -20.2 \$ 90.0** 11-18-63 130.2 -20.2 \$ 90.0** 11-18-63 130.2 -20.2 \$ 90.0** 11-18-63 130.2 -20.2 \$ 90.0** 11-18-63 130.2 -20.2 \$ 90.0** 11-18-63 130.2 -20.2 \$ 90.0** 11-18-63 130.2 -20.2 \$ 90.0** 11-18-63 130.2 -20.2 \$ 90.0** 11-18-7 -20.7 \$ 90.0** 11-18-7 -20.7 \$ 90.0** 11-18-7 -20.7 \$ 90.0** 11-18-7 -20.7 \$ 90.0** 11-18-7 -20.7 \$ 90.0** 10-10-10-10-10-10-10-10-10-10-10-10-10-1		50.0**	(CONT.)	175 • 7P	-125.7	5061		110.0	7-01-63	143.5P	-33.5	5061
\$ 50.0** 10-30-63 37.9 12.1 5050 \$ 90.0** 10-30-63 37.9 11.2 \$ 90.0** 11.8-63 130.1 -40.1 1101 \$ 90.0** 11.8-63 130.1 -40.1 1101 \$ 90.0** 11.8-63 130.1 -40.1 1101 \$ 90.0** 11.8-63 130.1 -40.1 1101 \$ 90.0** 11.8-63 130.1 -40.1 1101 \$ 90.0** 11.8-63 130.1 -40.1 1101 \$ 90.0** 11.8-63 130.1 -40.1 1101 \$ 90.0** 11.8-63 130.1 -40.1 1101 \$ 90.0** 11.8-63 130.1 -40.1 1101 \$ 90.0** 11.8-63 130.1 -40.1 \$ 90.0** 11.8-63 11.8-1 -40.1 \$ 90.0** 11.8-63 11.8-1 -40.1 \$ 90.0** 11.8-63 11.8-1 -40.1 \$ 90.0** 11.8-63 11.8-1 -40.1 \$ 90.0** 11.8-63 11.8-1 -40.1 \$ 90.0** 11.8-63 11.8-1 -40.1 \$ 90.0** 11.8-1 -40.1 \$ 90.0** 11.8-1 -40.1 \$ 90.0** 11.8-1 -40.1 \$ 90.0** 11.8-1 -40.1 \$ 90.0** 11.8-1 -40.1 \$ 90.0** 11.8-1 -40.1 \$ 90.0** 11.8-1 -40.1 \$ 90.0** 11.8-1 -40.1 \$ 90.0** 11.8-1 -40.1 \$ 90.0** 11.8-1 -40.1 \$ 90.0** 11.8-1 -40.1 \$ 90.0** 11.8-1 -40.1 \$ 90.0** 11.8-1 -40.1 \$ 90.0** 11.8-1 \$ 90.0**		52.0	11-18-63	g 0 L					7-31-63	144.0P	10.4	
\$ 90.0** 10-30-63 37.9 12.1 5050 \$ 90.0** 10-30-64 38.8 11.2 5050 \$ 4-07-64 38.8 12.1 101		0.80	4-14-64	111.9	-59.9				8-30-63	142.9P	-19.4	
\$ 90.0** 1-18-63 130.1 -40.1 1101 -40.0 -4		20.0*	10-30-63	37.9	12.1				9-30-63	144.4P	7	
\$ 90.0** -18-63 30.1 -40.1 10 \$ 87.0 7-01-63 47.0				•	7 • 1 1				10-31-63	150.0 144.2P	-20.0	
\$ 87.0 7-01-63 147.0A -60.0 5061 7-01-63 167.0P -60.0 5061 8-01-63 152.0A -60.0 5061 10-29-63 164.0P -79.0 5061 10-31-63 164.0P -79.0 5061 11-31-64 165.0P -79.0 5061 12-30-63 165.0P -79.0 5061 12-31-64 170.0P -79.0 5061 2-26-64 170.0P -79.0 5061 2-31-64 170.0P -79.0 5061 3-30-64 170.0P -79.0 5061 4-07-64 116.7 -29.0 5061 5-28-64 120.4 -29.0 5061 5-28-64 120.4 -29.0 5061 5-30-0** 10-24-63 118.7 -16.8 5050 4-09-64 120.4 -20.4 5060 5-30-0** 11118-63 124.2 -28.2 1101 5-30-0** 2-3-64 114.7 -21.7 5050 4-09-64 120.4 -20.4 5060 5-30-0** 2-3-64 114.7 -21.7 5050 6-3-0** 2-3-64 114.7 -21.7 5050 6-3-0** 2-3-64 114.7 -21.7 5050 6-3-0** 3-3-0** 2-3-64 114.7 -21.7 5050 6-3-0** 3-3-0** 2-3-64 114.7 -21.7 5050 6-3-0** 3-3-0** 2-3-64 114.7 -21.7 5050 6-3-0** 3-3-0** 2-3-64 114.7 -21.7 5050 6-3-0** 3-3-0** 2-3-64 114.7 -21.7 5050 6-3-0** 3-3-0** 2-3-64 114.7 -21.7 5050 7-3-3-6-0** 3-3-0** 2-3-64 114.7 -21.7 5050 7-3-3-0** 3		**0*06	11-18-63	130.1	-40.1				10-31-63	129.4 143.7P	-19.4	
101-63 167.0P 90.0 90.		87.0	7-01-63	147.04	160.0	5061			12-02-63	126.7	-18.7	
8-01-63 152.0A -65.0 10-29-63 143.0 -56.0 10-31-63 164.0A -56.0 12-31-64 143.0A -56.0 12-31-64 145.0A -75.0 13-31-64 145.0A -75.0 13-31-64 145.0A -75.0 2-28-64 170.0P -33.0 2-38-64 170.0P -33.0 2-38-64 170.0P -33.0 2-38-64 170.0P -53.0 2-38-64 170.0P -53.0 2-38-64 170.0P -53.0 2-38-64 170.0P -53.0 2-38-64 170.0P -53.0 4-07-64 140.0A -57.0 5-28-64 170.0P -57.0 4-07-64 116.7 -22.6 5050 5-28-64 118.7 -16.7 5050 5-28-64 118.7 -16.7 5050 5-30.0** 2-36-4 114.7 -21.7 5050 5-30.0** 2-36-4 114.7 -21.7 5050 6-0.0** 114.7 -21.7 5050)	7-01-63	167.0P	-80.0				12-31-63	140.77	7.02-	
8-0-6-5 172.0 P -56.0 5550 10-29-63 172.0 P -56.0 5561 10-29-63 143.0 P -56.0 5561 10-29-63 143.0 P -56.0 5561 10-31-63 143.0 P -79.0 5561 10-31-63 143.0 P -79.0 5561 10-31-64 143.0 P -78.0 P -78.0 12-31-64 145.0 P -78.0 P -			8-01-63	152.0A	-65.0				1-31-64	145.4P	-35.4	
10-31-63 143.0			8-01-63	172.UP	- x5 · 0				1-31-64	130.2	-20.0	
10-31-63 143.04 12-30-63 165.0P 12-30-63 165.0P 1-31-64 165.0P 1-31-64 165.0P 1-31-64 165.0P 1-31-64 165.0P 2-26-64 170.0P 2-31-64 146.2A 4-07-64 146.2A 4-07-64 146.2A 5-28-64 170.0P 5-28-64 170.0P 5-28-64 170.0P 5-28-64 164.2A 6-07-64 164.A 5-28-64 164.A 6-07-64 164.A 5-28-64 164.A 6-07-64 1164.A 6-07-64			10-29-63	143.0	-56.0	5050			3-02-64	144.12	-34.1	
12-30-63 165.0P -78.0			10-31-63	143.0A	156.0	0000			79-20-7	166.00	0.01-	
1231-64 145.0 A			12-30-63	165.0P	-78.0				6-01-64	144.8P	134.8	
1-31-64 145.04 -58.00 035/1444-18N05 124.00 1-31-64 145.04 -58.00 035/1444-18N05 124.00 2-28-64 176.04 -59.00 035/1444-18N05 124.00 2-28-64 176.04 -39.00 2-31-64 176.04 -39.00 2-31-64 176.04 -39.00 2-31-64 176.04 -39.04 176.04 -39.04 176.04 -39.04 176.04 -39.04 114.07 -29.00 035/1444-19K01 5 72.3 192.04 114.07 -29.00 035/1444-19K01 5 72.3 193.04 114.07 -21.7 5050 035/1444-19K01 5 65.04**			12-30-63	145.0A	-58.0				6-01-64	128.6	-18.6	
2-26-64 170.0753.0 2-31-64 146.0459.0 2-31-64 146.1059.0 4-07-64 146.259.0 5-28-64 170.0P59.0 5-28-64 170.0P59.0 5-28-64 170.0P59.0 5-28-64 170.0P59.0 5-28-64 170.0P59.0 5-28-64 150.0P25.6 5-28-64 16.725.6 5-28-64 116.725.6 5-28-65 110.816.8 5050 6-03-64 118.716.8 5050 72.3 5-30.0** 2-17-64 114.721.7 5050 6-5.0** 1-18-63 124.228.2 1101 5-28-64 114.721.7 5050 6-5.0** 1-14-721.7 5050 6-5.			1-31-64	165.0A	1 7 8 0			124.0	7-21-62	17.3.0	0 01	1202
2-36-6-4 146.0A -59.0 2-31-64 170.0P -61.0 2-31-64 170.0P -61.0 2-31-64 170.0P -61.0 2-31-64 170.0P -60.0 4-07-64 147.0A -61.0 5-28-64 170.0P -92.0 5-28-64 170.0P -92.0 5-28-64 170.0P -92.0 5-28-64 116.7 -23.0 5-28-64 118.7 -16.8 5050 5-30-64 118.7 -16.8 5050 5-30-64 118.7 -16.8 5050 5-30-64 118.7 -23.4 -27.4 5-30-64 123.4 -27.4 5-30-64 123.4 -27.4 5-30-64 123.4 -27.4 5-30-64 123.4 -27.4 5-30-64 123.5 -27.4 6-30-64 123.5 -27.4 6-30-64 123.4 -27.4 6-30-64 123.5 -27.4			2-28-64	170.0P	1030				X-30-63		0 3 7 7 1	
2-31-64 170.0P -09.0 2-31-64 146.0A -61.0 4-07-64 146.0A -61.0 5-28-64 170.0P -09.0 5-28-64 154.0A -67.0 5-28-64 154.0A -67.0 5-28-64 116.7 -23.0 5-28-64 116.7 -23.0 5-28-64 116.7 -22.7 5-28-64 116.7 -22.7 5-28-64 116.7 -22.7 5-28-64 116.7 -22.7 5-28-64 116.7 -22.7 5-28-64 116.7 -22.7 6-09-64 113.4 -22.7 6-09-64 113.4 -22.7 6-09-64 114.7 -22.7 6-08-8			2-28-64	146.0A	-59.0				9-30-63	1/3.0P	0.74-	
2-31-64 146.10			2-31-64	170.0P	-83.0				10-31-63	146.4P	-22.4	
5 93.7** 10-24-63 110.3			2-31-64	148.0A	-61.0	0			10-31-63	143.9	-19.9	
5 93.7** 10-24-64 179.0P -92.0 5061 5 93.7** 10-24-63 119.3 -22.6 5050 5 102.0** 10-24-63 118.8 -16.8 5050 5 102.0** 1118-63 124.2 -28.2 1101 5 96.0** 1118-63 124.2 -28.2 1101 5 93.0** 2-17-64 114.7 -21.7 5050 6 035/14W-19K01 5 72.3 72.3			40-10-4	147.04	20661	0			12-02-63	144.07	1220	
5 93.7** 10-24-63 119.3			5-28-64	179.UP	-92.0	5061			12-31-63		-20.8	
\$ 93.7** 10-24-63 119.3			5-28-64	154.0A	-67.0				1-31-64		-45.9	
\$ 102.0** 10-24-63 118.4		1		(1	1			2-28-64	153.0P	-29.0	
\$ 102.0** 10-24-63 118*8 - 16*8 5050		V D + C V	4-03-64	117.3	123.0	2020			2-28-64	145.3	-21.3	
5 102.0** 10-24-63 118.8 -16.8 5050 4-03-64 118.7 -16.7 5050 5 96.0** 11-863 124.2 -28.2 1101 5 93.0** 2-17-64 114.7 -21.7 5050 4-03-64 114.7 -21.7 5050 035/14W-19K01 5 72.3 72.3 65.0**					1				4-05-64	144.8	0 0 0 7 7 1	
5 96.0** 11-18-63 124.2 -28.2 1101 4-09-64 123.4 -27.4 035/14W-19K01 5 72.3 5 93.0** 2-17-64 114.7 -21.7 5050 4-03-64 114.5 -21.5 5050 035/14W-20J02 5 65.0**		102.0**	10-24-63	118.8	-16.8	5050	1		5-01-64	147.9P	-23.9	
\$ 96.0** 11-18-63 124.2 -28.2 1101 035/14W-19K01 5 72.3 4-09-64 123.4 -27.4 035/14W-19K01 5 72.3 5 93.0** 2-17-64 114.7 -21.7 5050 035/14W-20.02 5 65.0**			4-03-64	118.7	-16+7				5-01-64	142.6	-18.4	
\$ 93.0** 2-17-64 114.7 -21.7 5050 035/14W-19K01 5 72.3 72.3 65.0**		**0*96	11-18-63	124.2	- 2B.	1101			0-01-64	163.39	15% 5	
5 93.0** 2-17-64 114.7 -21.7 5050 035/14W-19K01 5 72.3 4-03-64 114.5 -21.5 6050 035/14W-20JO2 5 65.0**			49-60-4	123.4	-27.4	7077			49-10-0	145+3	-19.3	
5 93.0.* 2-11-64 114.5 -21.6 035/14W-20J02 5 65.0**		1000			,	6		72.3	12-02-63	87.3	-15.0	1101
035/14W-20J02 5		k k O * 6 K	4-03-64	114.7	-21.5	0505			79-90-7	0.00 0.00	-14.5	
						_		**0*59	10-30-63	101.9	-36.9	5050
* Approximate ground surface a exotion	* Questionable measurement	100	**	Approximate an	ound surface e	evolion	a Bind d	ina measuremer			A Air gauge measurement	measurem

						WALLEY TO THE WELL					
State Well Number	G. S. Efev., In Feet	Oate	Dist. G. S. to Water Surface, in Feet	Water Surface Efev., in Feet	Agency Supplying Data	State Well Number	G. S. Elev.,	Dote	Dist. G. S. to Water Surface In Feet	Woter Surface Elev., In Feet	Agency Supplying Data
			L A SA	SAN GABRIEL	L RIVER	HYDRO UNIT U-05.00	00				
COASTAL PL OF LA	"L OF LA CO HYDRO WEST COAST HYDRO	SUBUNIT	U-05.A0	U-05.A2		COASTAL PL OF LA CO WEST COAST	LA CO HYDRO SUBUNIT COAST HYDRO SUBAREA	SUBUNIT	U-05.A0	U-05.A2	
		(CONT.)				035/14W-21M01 S	62.0**		117.0	-55.0	1101
035/14W-20J02 S	4*0°59	49-90-4	102.1	-37.1	2050			10-28-63	111.2	-49.2	5050
035/14W-20PUl S	73.8	10-29-63	107.5	-33.7	5050			10-28-63	145.0P	-123.0	1000
		10-30-63		-32.7	1101			10-28-03	11100	147.6	1101
2 6.016	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7-31-63	900	0 1 7 1	6.00			11-21-63		-54.0	5061
0.357 14W=21602 5	k k 0 0 0	7-31-63	204.0P	140.0	7000			17-15-63	113.0	-124.0	1101
		8-28-63	127.0A	-63.0				12-21-63		-52.0	5061
		8-28-63	Z 0 8 0 C L	0 4441				12-21-63		-124.0	13.61
		9-28-63	207.0P	-143.0				1-28-64	115.0A	-53.0	5061
		10-28-63	116.8	-52.8	5050			1-28-64	186.0P	-124.0	
		10-28-63	200°00	-136.0	1906			2-15-64	113.0	154-0	1101
		11-21-63	117.0A	-53.0				2-28-64	183.0P	-121.0	
		11-21-63	196.0P	-132.0				3-07-64	116.0A	0.44-	
		12-21-63	116.UA	-52.0				3-07-64	184.0P	-122.0	
		12-21-63	194.0P	130.0				3-07-64	114.0	-52.0	5050
		1-28-64	195.0P	-131.0				4-01-04	114.0A	0.75-	
		40-87-7	120.0A	1000				49-10-4	115.0	0.50	1017
		40-07-7	110 00	0.657				+0-CT-0	119.0	0 101	
		3-07-64	202.0P	-138.0				5-21-64	194.0P	-132.0	1900
		4-01-64	200.0P	-136.0	9090			5-30-64	119.0	-57.0	1101
		5-21-64	124.5A	-60.5	5061			6-28-04	121.04	15%0	100%
		5-21-64	126.5A	-144.0				6-28-64	194.0P	-136.0	
		6-28-64	208.5P	-144.5		035/14W-21R02 S	52.0**	10-28-63	103.4	-51.4	5050
035/14W-21E01 S	63.0	11-29-63	104.8	-41.8	1101			4-05-64	104.4	-52.4	
		49-60-4	100.9	-37.9		035/14W-22A01 S	48.0	7-15-63	122.0	-74.0	1101
2 1 1010 - 1010 2 2 2 2	4411	7-16-63	117	. 99	1301			7-31-63	126.0A	-70.0	5061
	20000	7-23-63	0000	0.0	1071			50-15-7	10.122	0.6117	
		7-31-63	189.0P	-127.0	7000			8-78-63	127.0A	179.0	5061
		8-15-63	120.0	-58.0	1101			8-28-63	223.0P	-175.0	
		8-28-63	123.0A	-61.0	5061			9-15-63	122.0	-74.0	1101
		9-15-63	119.0	~57.0	1101			9-28-63	126.UA	-161.0	2061
		9-28-63	118.0A	-56.0	5061			10-15-63	123.0	-75.0	1101
		9-28-63 (CONT.)	183.0P	-121.0				10-28-63	123.0A	-75.0	5061
* Questionable measurement	nent	*	Approximate ground surface elevation	round surface	elevation	P Pump	P Pumping measurement			A Air gauge r	Air gauge measurement

TABLE C-2
GROUND WATER LEVELS AT WELLS

Dec. Color Supplying Sup				0 0 00	Water					Diet G. S	Water	
F LA CO HYDRO SUBUNIT U-05-AD COASTAL PL OF LAC OF HYDRO SUBUNIT U-05-AD U-05-AZ TO HYDRO SUBUNIT U-05-AZ TO HYD	State Well Number	G S Elev in Feet	Dote	to Water Surface, in Feet	Surface Elev., in Feet	Supplying Data	State Well Number	G S Elev.	Dote	to Water Surface in Feet	Surface Elev., in Feet	Supplying Data
COAST HYDRO SUBUNIT				⋖	IN GABRIE		HYDRO UNIT	00				
\$ 49.0**	PL OF WEST	A CO HYDRO	SUBUNIT	U-05.A0	U-05.A2		α.	A CO HYDRO	SUBUNIT	U-05.A0	U-05.A2	
\$ 48.0** 11-15-63 177.0** 177.						_		50.0	9-30-63	118.0*	-68.0	5061
1		**0 *8 *7	,	207.0P	-159.0	5061			9-30-63	124.0P	-74.0	1101
11-215-63 110-0.0 110-0.0 110-0.0 110-0.0 111-0.0 11			11-21-63	118.0A	-70.0	5061			10-28-63	104.2*	-54.2	
12-15-63 119-0 -71-0 1010			11-21-63	207.0P	-159.0				11-04-63	115.0*	-65.0	
1.2-21-63 1.00, 0			12-15-63	, ·	-71.0	1101			11-04-63	121.0P	-71.0	
5 50.00** 7-01-64 117-03 6050 6			12-21-63	٦ ،	-162.0	2001			11-04-63	121.0P	-71.0	
\$ 50.00** 7-00 10.			4-01-64		0.69-	5050			11-04-63	114.0A	164.0	1101
5 50.00** 7-21-64 134.0086.0 5001			4-01-64	114.5	-66.5				12-02-63	122.0*	-72.0	5061
5 50.00** 7-21-64 120.00 -164.00 50.01 12-21-64 120.00 -164.00 12-20-63 1214.00 -164.00 12-20-63 1214.00 -164.00 12-20-63 122.00 -13.00 12-20-63 122.00 -13.00 12-20-63 122.00 12-20-20-20-20-20-20-20-20-20-20-20-20-20			5-07-64	127.0	0.67-	1101			12-02-63	129.0P	-79.0	
S 50.00** 7-31-64 116.00 -171.00 S 50.00** 7-31-64 116.00 S 7-			5-21-64	134.0A	0.98-	5061			12-02-63	121.0A	-/100	1101
\$ 50.00** 7-31-63 122-04 - 171-0 5 50.00** 7-31-63 122-04 - 171-0 5 50.00** 7-31-63 122-04 - 171-0 8 28-63 123-04 - 172-0 8 28-63 123-04 - 172-0 9 28-63 123-04 - 171-0 9 28-63 123-04 - 171-0 10-28-63 161-04 - 171-0 11-21-63 161-04 - 161-04 - 161-0 11-21-63 161-04 - 161-04 - 161-04 - 161-04 - 161-04 - 161-04 - 161-04 - 161-04 - 161-04 - 161-04 - 161-04 - 161-04 - 161-04 - 161-04 - 161-			5-21-64	212.0P	-164.0				12-30-63	114.0*	10.00	5061
\$ 50.0* 7-31-63 122-0.4 - 72-0 5061			6-28-64	126.0A	-171-0				12-30-63	113.07	1630	1101
S 50.00** 7-31-63 122.04 -722.0 5061 9-28-63 122.04 -770.0 9-28-63 122.04 -770.0 9-28-63 122.04 -770.0 10-28-63 120.04 -770.0 10-28-63 116.04 -770.0 10-28-63 116.04 -770.0 11-21-63 116.04 -770.0 11-21-63 116.04 -770.0 11-21-63 116.04 -770.0 11-21-63 116.04 -770.0 12-21-64 126.04 -770.0 12-21-64 126.04 -770.0 12-21-64 122.04 -77			*0-07-0	100617	-				2-03-64	112.0*	164.0	5061
1-21-63 199-00 -1109-0 -1109		**0°05		122.0A	-72.0	5061			2-03-64	126.0P	-76.0	
8-28-63 103-04 -133-0 9-28-63 103-04 -131-0 9-28-63 103-04 -131-0 9-28-63 103-04 -131-0 10-28-63 110-04 -131-0 11-21-63 110-04 -131-0 11-21-63 110-04 -131-0 11-21-63 110-04 -131-0 11-21-63 110-04 -131-0 11-21-63 110-04 -131-0 11-21-63 110-04 -131-0 11-21-64 110-04 -131-0 11-				159.0P	-109.0				2-04-64	111.0A	-61.0	1101
9-28-63 120-00 -111.00 9-28-63 120-04 111.00 9-28-63 120-04 112-04			8-28-63	123.0A	-73.0				3-02-64	113.0*	-63.0	5061
9-28-63 1610-04 -1110-01 1-21-63 1610-04 -1110-01 1-21-63 1610-04 -1110-01 1-21-63 1610-04 -1110-01 1-21-63 1610-04 -61-00 1-21-63 1610-04 -61-04 1110-04 -63-04 1110-04 1110-04 -63-04 1110-04			8-28-63	161.0P	-1111.0				3-02-64	127.0P	-77.0	. 01.
10 28 - 63 16 0 A			69-87-63	120.0A	1,000				3-30-64	112.04	0.201	1011
10-28-63 161-04			00-07-01	VO 711	0.111				100000	170001	2 1 1	1000
11-21-63 117-04 -67-0			10-28-63	161.0P	1 1 1 2 0 0				3-31-64	113.0A	163.0	1101
12-21-63 16-00 -66-00			11-21-63	117.0A	-67.0				4-08-64	114.5A	-64.5	5050
12-21-63 16.0A			11-21-63	161.0P	-1111.0				4-08-64	131.0P	-81.0	
12-15-15 100.00 -110.00 -110.00 -110.00 -110.00 -110.00 -110.00 -110.00 -100.00 -110.00 -100.00 -110.00 -100.00 -110.00 -100.00 -120			12-21-63	116.0A	0.99-				5-04-64	112.0*	-62°0	5061
\$ 50.0 7-01-64 105.04 -05.0 \$ 5-1-64 106.04 -05.0 \$ 5-21-64 106.04 -05.0 \$ 5-21-64 106.04 -05.0 \$ 5-21-64 106.04 -120.0 \$ 5-21-64 106.04 -120.0 \$ 5-20-64 106.0 -120.0 \$ 5-20-64 106.04 -120.0 \$ 5-20-64 106.04 -120.0 \$ 5-20-64 106.04 -120.0 \$ 5-20-64 106.04 -120.0 \$ 5-20-64 106.04 -120.0 \$ 5-20-64 106.04 -120.0 \$ 5-20-64 106.04 -120.0 \$ 5-20-64 106.04 -120.0 \$ 5-20-64 106.04 -120.0 \$ 5-20-64 106.04 -120.0 \$ 5-20-64 106.04 -120.0 \$ 5-20-64 106.04 -120.0			12-21-63	160.0P	-110.0	0			5-04-64	130.0P	-80.0	1001
5 50.0 7-01-63 125.0075.0 5061			10-10-4	1040		0000			2004104	*0 CO	0 0 0 0	1011
5 50.0 7-01-63 125.04 -75.0 1001 7-01-63 125.04 -75.0 1101 7-01-63 125.04 -75.0 1101 7-29-63 125.05 -75.0 1101 7-29-63 125.05 -75.0 1101 7-29-63 125.05 -75.0 1101 7-29-63 125.05 -75.0 1101 7-29-63 125.05 -75.0 1101 7-29-63 125.05 -75.0 1101 7-29-63 125.05 -75.0 1101 7-29-63 125.05 -75.0 1101 7-29-63 125.05 -75.0 1101 7-29-63 125.05 -75.0 1101 7-29-63 125.05 -75.0 1101 7-29-63 125.05 -75.0 1101 7-29-63 125.05 -75.0 1101 7-29-63 125.05 -75.0 1101 7-29-63 125.05 -75.0 1101 7-29-63 125.05 -75.0 1101			5121154	126.04	-76-0	5061			6-01-64	135.RP	0 00	1000
5 - 28 - 64 122.0A - 72.0 6 - 28 - 64 169.0P - 119.0 5 50.0 7 - 01 - 63 125.0A - 75.0 7 - 01 - 63 125.0A - 75.0 100 7 - 01 - 63 125.0A - 75.0 100 7 - 29 - 64 133.0P - 62.0 7 - 20 - 63 125.0A - 75.0 100 7 - 29 - 63 128.0P - 78.0 50.0 7 - 29 - 63 128.0P - 78.0 50.0 7 - 29 - 63 127.0A - 77.0 1101 9 - 03 - 63 127.0A - 77.0 1101 9 - 03 - 63 127.0A - 77.0 1101 9 - 03 - 63 127.0A - 77.0 1101 9 - 03 - 63 127.0A - 77.0 1101 9 - 03 - 63 127.0A - 77.0 1101 9 - 03 - 63 127.0A - 77.0 1101 9 - 03 - 63 127.0A - 77.0 1101			5-21-64	170.0P	-120.0				6-01-64	93.0A	-43.0	1101
5 50.0 7-01-63 126.0 -76.0 5061			6-28-64	122.0A	-72.0				79-60-9	95.0A	-45.0	
S 50.0 7-01-63 126.0° -76.0 5061 035/14W-22L01 S 51.0 7-15-64 133.8P -03.8 7-10-63 125.00 -75.0 1101 7-29-63 135.0P -03.8 7-29-64 133.0P -03.8 7-29-63 135.0P -03.8 7-29-63 135.0P -04.0 7-20-63 125.0 7-29-63 135.0P -04.0 7-20-63 125.0 7-29-6			6-28-64	169.0P	-119.0				6-29-64	75.8*	8 • 6 4 -	5061
7-01-63 133.09 - 083.0 7-01-63 125.04 - 75.0 1101 7-29-63 128.09 - 78.0 5061 7-29-63 127.04 - 77.0 1101 9-03-63 127.04 - 77.0 1101		50.0	7-01-63	126.0*	-76.0	5061			99-62-9	133.8P	1 x 3 • B	
125.0A			7-01-63	133.0P	-83.0			51.0	7-15-63	113.0A	-62.0	1101
128.0* -85.0 -78.0 5061 -73.0			7-01-63	125.0A	-75.0	1101		:	7-31-63	113.0A	-62.0	
135.0P -85.0 17.0A -77.0 127.0A -77.0 127.0A -77.0 135.0P -85.0 127.0A -77.0 135.0P -85.0 127.0A -77.0 135.0P -85.0 127.0A -77.0 135.0P -85.0 127.0A -77.0 135.0P -85.0 127.0A -77.0 135.0P -77.0 135			7-29-63	128.0*	-78.0	5061			7-31-63	135.08	0.48-	
127.04 -77.0 1101 8-28-63 114.04 -65.0 128.0.v -78.0 5061 8-28-63 134.04 -65.0 159.0P -45.0 9-15-63 112.04 -61.0 127.0A -77.0 1101 9-28-63 106.0A -55.0			7-29-63	135.0P	-85.0				8-15-63		-63.0	1101
18.0.* -78.0 5061 15.0P -85.0 9-15-63 112.0A -61.0 127.0A -77.0 1101			7-29-63	127.0A	-77.0	1101			8-28-63		-63.0	5061
135.0P -85.0 127.0A -77.0 1101 9-15-63 112.0A -61.0			9-03-63	128.0*	-78.0				8-28-63		0.68-	
127.0A -77.0 1101 55.0			89-63-63	135.0P	-85.0				9-15-63		-61.0	
			9-03-63	127.0A	-17.0				9-28-63		-55.0	

	Agency Supplying Date
	Water Surface Elev In Feet
	Dist. G. S. to Water Surface In Feet
	Date
2	G. S. Elev., In Feet
CHOOME WAILE LEVELS AT WELLS	State Well Number
MAILE	Agency Supplying Data
2010	Water Surface Elev.
2	Dist, G. S. to Water Surface, in Feet
	Dafe
	G. S. Elev., in Feet
	State Well Number

State Well Number	G. S. Elev.,	Date	Dist. G. S. to Water Surface, In Feet	Water Surface Elev. In Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface In Feet	Water Surface Elev In Feet	Agency Supplying Data
			L A SA	SAN GABRIEL RIVER	L RIVER	HYDRO UNIT U-05-00	00				
COASTAL PL OF I	LA CO HYDRO COAST HYDRO	SUBUNIT	U-05.A0	U-05.A2		COASTAL PL OF LA	PL OF LA CO HYDRO WEST COAST HYDRO	SUBUNIT	U-05.A0	U-05.A2	
035/14W-22L01 S	51.0**		131.0P	-80.0		035/14W-22001 S	45.0	11-04-63	89.5A	-544.5	5061
		10-15-63	106.0A	155.0	1101			11-04-63	89.5A	124.5	
		10-28-63	104.0A	-53.0	5061			11-04-63	89.5A	-44.	1101
		10-28-63	127.0P	-76.0	1101			12-02-63	90.5A	-45.5	5061
		11-15-63	105.0A	-54.0	1			12-02-63	•	-45.5	
		11-28-63	104.0A	-53.0	2061			12-30-63	99°5P	154.0	1900
		12-15-63		-54.0				12-30-63	89.5A	-44.5	1101
		12-21-63		-52.0	5061			2-03-64	91.5A	146.5	
		1-21-63	105.0A	1.000				2-03-64	4	-46.5	1101
		1-28-64		-53.0	5061			3-02-64		-47.5	5061
		1-28-64	127.0P	-76.0				3-02-64	-	1474	1101
		2-28-64		-58.0	5061			3-30-64		-46.5	
		2-28-64		-79.0				3-30-64	_	~56.5	
		3-07-64	105.0A	-54.0				3-30-64	91.5A	-46.5	1101
		3-07-64	4 144	-55.0				5-04-64	91.5A	-46.5	5061
		4-01-64		-53.83	5050			5-04-64	-	-114+5	
		4-01-64		-54.0				5-04-64		-46.5	1101
		4-11-64	111.0A	0.09-				6-01-64	91.0A	146.0	5061
		5-15-64	115.0A	164.0	5061			0-01-04	VI. SA	146.5	1101
		5-21-64	138.2P	-87.2				6-29-64		-46.0	5061
		6-28-64	115.2A	-64.2				79-62-9	159.0P	-114.0	1101
035/14W-22Q01 S	0 * 5 * 0	7-01-63	88 • 5 A	-43.5	1909	035/14W-22R02 S	52.0	7-01-63	97.5A	-45.5	5061
		7-01-63	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	143.5	1101			7-29-63	~	148.5	
		7-29-63		-48.5				7-29-63	_	-48.0	
		7-29-63		-58.5				9-03-63		147.5	
		7-29-63		148.5	1101			9-03-63	97.0A	145.0	
		69-60-6		157.5				9-30-63		0.44-	
		9-03-63	92.5A	-47.5				10-28-63			
		9-30-63	93.5A	-48.5	5061			11-04-63			5061
		9-30-63	103.5P	1.58.5				11-04-63	96.54	144.0	
		10-28-63	91.9	-46.9	2050			11-04-63			1101
:		(CONT.)									
Questionable measurement	nent	A	* * Approximate ground surface elevation	and surface ele	ration	p Pumpi	P Pumping measurement		4	A Air gauge measurement	osurement

A Air gauge measurement

TABLE C-2
GROUND WATER LEVELS AT WELLS

	Agency Supplying Data				1	0		0	0		4	~ ~		7 7			_	, ,	-			e=4 e	4	1	1	
	Agency Supplyin Data			1101	1101	5050	1101	5050	5050			1101			1101		1101		1101				000		5061	
	Water Surface Elev., In Feet		U-05.A2	-41.2	-40.7	-40.6	-42.4	8 • 1	-42.3	-74.0	-85.0	-74.0	-89-0	-19.0	0.96-	-75.0	-90.0	-71.0	-90.0	-72.0	0.06-	-75.0	0.06-	-71.0	-73.0	-74.0
	Dist. G. S. to Water Surface In Feet		U-05.A0	96.5	79.4	74.6	72.4	25.9	81.5	0.66	110.0P	99.0 101.0A	114.0P	104.0A	121.0P	100.0A	115.0P	96 • 0A	115.0P	97.0A	115.0P	100.0	115.0P	0.96	98.0A	99.0A
	Dote		SUBUNIT	11-29-63	11-29-63	34.0** 10-25-63	11-27-63	10-25-63	10-25-63	7-15-63	7-31-63	8-15-63	8-28-63	9-28-63	9-28-63	10-28-63	10-28-63	11-21-63	11-21-63	12-21-63	12-21-63	1-15-64	1-28-64	2-15-64	2-28-64	3-07-64
LLJ	G. S. Elev., in Feet	00	L OF LA CO HYDRO WEST COAST HYDRO	55.0	38.7	34.0**	30.0	34.0**	39.2	25.0**																
GROUND WAIER LEVELS AT WELLS	State Well Number	RIVER HYDRO UNIT U-05.00	COASTAL PL OF LA CO HYDRO WEST COAST HYDRO	035/14W-24F05 S	035/14W-25F03 S	035/14W-25K04 S	03S/14W-25K06 S	035/14W-25L01 S	03S/14W-25N02 S	035/14W-25P04 S																
NAIER	Agency Supplying Data			5061	5061 1101 5050	5061	5050	1101	1101	5061	5050	5061		5061	1101	5061	1101	5050	0	1101	5050				1101	1011
ONDO	Water Surface Elev., In Feet	N GABRIEL	U-05.A2	-45.5	145.0	165.0	-44°0 -43°6 -45°5	145.5	145.0	1000	145.0	14403	165.5	14200	-64.5	-45.5	-65.5	-45.0	0	-53.3	-53.4	-51.5	1.58.9	0.65-	-4.3.3	147.9
GRC	Dist, G. S. to Water Surface, In Feet	L A SAN	U-05.A0	97.5	117.5P 97.0A 95.4	97.5 117.5P 97.0A	96.0 95.6 97.5	97.0A 97.0A 97.5	97.0A 97.0A	95.5 115.5P	97.7	96.3	117.5P	96.5-	116.5P	97.5	117.5P	97.0	0 30	105.3	105.4	103.5	110.9	11100	0.50	91.8
	Date		SUBUNIT ((CONT.)	12-02-63 12-02-63 12-03-63	12-30-63 12-30-63 12-30-63	1-03-64 2-03-64 2-03-64	2-03-64	3-02-64	3-30-64	4-06-64	5-04-64	5-04-64	6-01-64	6-01-64	6-29-64	6-29-64	6-30-64	20-00-01	10-28-63	12-03-63	2-04-64	5-04-64	6-30-64	11-20-63	49-60-4
	G. S. Elev.,		CO HYDRO	52.0															6	2 2 2					0.0%	
	State Well Number		COASTAL PL OF LA CO HYDRO WEST COAST HYDRO	035/14W-22R02 S															2 10 100-0017 300						03671441-03000 c	0 201127 111 1010

State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface, in Feet	Water Surface Elev., in Feet	Agency Supplying Dato	State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev , in Feet	Agency Supplying Data
			LAS	SAN GABRIEL	L RIVER	HYDRO UNIT U-05.00	00				
COASTAL PL OF LA	LA CO HYDRO COAST HYDRO	SUBUNIT	U-05.A0	U-05.A2		COASTAL PL OF LA CO HYDRO	CO HYDRO ASI HYLRO	SUBUNIT SUBAREA	U-05.A0	U-05.A2	
03S/14W-25P04 S	25.0**	(CONT.) 3-07-64 4-01-64 4-01-64	99.0 97.1 99.0A	-74.0 -72.1 -74.0	1101	035/14W-29J01 S	0.56	7-01-63 7-31-63 8-30-63	125.7 143.7P 125.7 141.7P	-30.7 -48.7 -30.7 -46.7	1101
		4-15-64 5-14-64 5-14-64	99.0 103.0A	-74.0	1101			10-30-63	130.8	-36.7	1101
		5-15-64	103.0 104.0A	-78.0	1101			2-28-64	142.7P	-47.7	
035/14W-25002 S	20.6	11-27-63	0.1	20.5	1101			4-30-64	127.7	-32.7	
		4-10-64	2.2	18.4		035/14W-29M01 S	114.2	8-30-63	149.7	-35.5	1101
035/14W-26K01 S	32.0**	49-80-4	81.9	6.64-	2050			10-31-63	146.7	132.0	1101
035/14W-26002 S	43°0**	10-25-63	87.2	-44.2	5050			2-28-64	143.7	-29.5	5050
035/14W-26R01 S	31.0**	prod.	35.6	-4.6	5050			4-29-64	148.7	-34.5	1101
		4-06-64	35.9	6.4-		03S/14W-29N01 S	112.8	7-01-63	144.0	-31.2	1101
035/14W-27C01 S	45.0	10-28-63	91.6*	-46.6	2050			10-29-63	142.9	130.1	5050
035/14W-27Q05 S	56.3**	10-29-63	104.1	-47.8	2050			12-31-63	145.0	-32.2	
03S/14W-29D03 S	88.0	7-05-63	118.1	-30.1	5061			79-90-7 79-90-7 79-90-7	141.6 149.6A 143.0	-28 · 8 -36 · 8	5050
	88.0 87.9 88.0	8-19-63 10-24-63 10-24-63 2-19-64 4-01-64	117.6 118.4 118.3 178.5P	-29.7 -30.4 -30.4 -90.5	5050 1101 5061 5050	035/14W-30A02 S	105.1	10-23-63 12-02-63 4-01-64 4-01-64	135.3 136.8 135.4 135.2A	-30.2 -31.7 -30.3 -30.1	5050 1101 5050
035/14W-29FU1 S	77.3	7-01-63 8-30-63 12-31-63 2-28-64		-30.7 -31.7 -31.7	1101	035/14W-30D01 S	154.0	7-08-63 8-05-63 9-03-63 10-01-63	163.5 163.5 163.3 163.0	2.62- 2.62- 2.63- 2.64- 4.81-	1101
		3-31-64		-31.7				12-09-63	162.9 163.3 162.7	-9.3 -8.7	
Questionable measurement	911	*	Approximate g	** Approximate ground surface elevation	elevation	P Pum	P Pumping measurement	1 COIN 1 0 1		A Air gauge measurement	measurem

TABLE C-2
GROUND WATER LEVELS AT WELLS

			2 2	GNOOND	VAIER	WAIER LEVELS AT WELLS	617				
State Well Number	G. S. Elev., In Feet	Date	Dist. G. S. to Water Surface, In Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G. S. Elev., In Feet	Date	Dist. G. S. to Water Surface In Feet	Water Surface Elev., in Feet	Agency Supplying Data
			L A S	SAN GABRIEL	L RIVER	HYDRO UNIT U-05.00	00				
COASTAL PL OF LA	LA CO HYDRO COAST HYDRO	SUBUNIT	U-05.A0	U-05.A2		COASTAL PL OF LA	LA CO HYDRO COAST HYDRO	SUBUNIT	U-05.A0	U-05.A2	
o 10008-W41/280	154.0	(CONT.)	162.0	o a	101	035/14W-30M02 S	175.6	4-06-64	187.3	-11.7	1101
	7	49-60-9 49-90-4 6-09-64	162.6 162.1 162.0	1 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		03S/14W-30M03 S	226.0	7-22-63 8-19-63 9-16-63	231.5	-5.5 -5.2 -10.1	1101
035/14W-30D02 S	116.7**	9-23-63	134.4	-17.7	1101			11-14-63	231.7	15.4	
035/14W-30E01 \$	156.5	10-28-63	167.5	-11.0	1101	035/14W-30N01 S	182.1	10-11-63	196.4	-14.3	1101
035/14W-30F01 S	134.4	11-29-63	156.6	-22.2	1101	035/14W-30001 S	165.0	10-30-63	188.7	-23.7	1101
035/14W-30F02 S	180.0	7-30-63 8-13-63 9-18-63		-21.8 -21.6	1101	035/14W-31A03 S	92.3	11-29-63 4-02-64 4-06-64	118.5 118.0 119.2	-26.2 -25.7 -26.9	1101 5050 1101
03S/14W-30G01 S	126.0	10-30-63	177	-22.6	5061	035/14W-31A04 S	92.0	11-29-63	120.1	-28.1 -27.0 -26.7	1101
		7-04-63 8-16-63 10-23-63	147.6 147.4 147.4	-21.6 -21.4 -21.4	1101	035/14W-31A05 S	125.0**	-	114.3	10.7	5050
		10-30-63 11-01-63 12-09-63		128.2	5061	035/14W-31A06 S	999.0	10-29-63 11-29-63 4-01-64	120.4	-27°4 -26°4 -25°8	5050 1101 5050
		4-01-64 6-23-64	158.0	-32.0	5050	035/14W-31A07 S	105.0	8-30-63	125.0	-20.0	1101
035/14W-30H02 S	126.0	7-04-63 7-04-63 8-19-63 2-19-64 4-02-64	154.6 154.6 154.0 205.2P 212.5A 210.2P	-28.6 -28.6 -28.0 -79.2 -86.5	5061 1101 5061 5050			10-29-63 10-31-63 12-31-63 2-28-64 4-06-64 4-29-64	125.0 125.0 125.0 125.5 125.5A	-20.8 -20.7 -20.0 -20.0 -19.8 -20.5	5050
03S/14W-30MU2 S	175.6	0-23-64 10-11-63 10-23-63 11-04-63 11-29-63 4-06-64	184.2* 187.1 189.9 191.9 188.7	-28 -11 -114 -16 -10 -10 -10 -10 -10	1101 5050 1101 5050	035/14W-31D01 S	. 117.8	7-15-63 8-19-63 9-23-63 10-21-63 11-14-63	128.8 128.3 128.5 130.9	-110.5 -10.5 -10.7 -13.1	1101
Questionable measurement	nen!	(CONT.)	Approximate g	Approximate ground surface elevation	levation	p Pumi	P Pumping measurement	-		A Air gouge	Air gauge measurement

	The second secon	The same of the sa									
State Well Number	G S Elev.	Dote	Dist. G. S. to Water Surface, In Feet	Water Surface Elev in Feet	Agency Supplying Data	State Well Number	G. S. Elev.,	Date	Dist G S to Water Surface in Feet	Water Surface Elev., In Feet	Agency Supplying Data
			L A S	SAN GABRIEL		RIVER HYDRO UNIT U-05.00	00				
COASTAL PL OF L	PL OF LA CO HYDRO WEST COAST HYDRO	D SUBUNIT D SUBAREA	U-05.A0	U-05.A2		COASTAL PL OF LA	PL OF LA CO HYDRO SUBUNIT WEST COAST HYDRO SUBARREA	SUBUNIT	U-05.A0	4	
035/14W-31L02 S	135.7	11-29-63	156.7	-21.0	1101	035/14W-33R04 S	78.5**	11-29-63	117.4	-38.9	1101
035/14W-32A01 S	6.46	8-30-63	136.2 163.2P	-41.3		035/14W-34802 S	**0 * 5 9	10-30-63	116.2	-37.7	5050
		10-30-63 10-30-63 12-02-63 12-31-63	133.2 133.2 166.2P 133.2	-38°4 -38°4 -71°3	5050	03S/14W-34D05 S	72.5	11-29-63	116.8	144.3	1101
		1-31-64 2-28-64 3-31-64 4-30-64	166.2P 133.2 166.2P 133.2	-71.3 -38.3 -71.3		035/14W-34N04 S	70.0**	10-31-63 3-03-64 3-03-64	113.6 113.3 117.6P	-43.6	5350
03S/14W-32F01 S	148.6	10-30-63 11-29-63 4-02-64	178.9 185.0 180.5	-30.3 -36.4 -31.9	1101	035/14W-35803 S	**() * 9 %	10-25-63	52.0 52.0	-45.0 -6.0 -6.0	5050
035/14W-32P02 S	0.06	10-30-63	121.5	-31.5	5050	035/14W-35002 S	61.0**	11-12-63	108.6	-47.6	1101
		11-19-63 4-01-64 4-06-64	120°2 125°5* 120°1	-30.2 -35.5 -30.1	5050	035/15W-01L01 S	119.0	7-09-63	133.5	-14.5	1101
035/14W-33E01 S	120.0**	10-30-63	156.7	-36.5	9050		115.0**	10-01-63	133.7 134.8	-14.6 -14.7 -19.8	5050
035/14W-33L01 S	0.06	10-31-63	126.3* 124.9A	136.3	5050			1-07-64 2-04-64 3-02-64	133.4 133.4 133.5	114.2	1101
		11-30-63 11-30-63 12-31-63 12-31-63	126.3P 126.3P 126.3A 126.9P	136.9			115.0**	79-60-9 79-60-4 79-60-4	134.9 133.6 133.5	-14.6 -14.5	5050
		1-31-64 1-31-64 4-02-64 4-02-64	126.9A 126.9P 125.6 123.9A	135.9	9050	035/15W-02J01 S	71.5	4-09-64	UKY 66.4	5 . I	1101
035/14W-33P02 S	84.0**	10-30-63	120.5	136.5	2050	7 (0160 - MAIL / 250		11-29-63	68.1	w - 4 4 €	
035/14W-33Q01 S	100.0**		135.6	-35.6	5050		(10)	4-06-64	10.8	V 0	0404
Questionable measurement	1000	**	135.7 -35.7 Approximate ground surface elecation	-35.7	lev 3t on	035/15W-03802 S	P Pumping measurement CONT-1	10-23-63	72.8	4 & S 5050	5.05.0 negsureme

District Strates						F						
F LA CO HYDRO SUBANIT U-05-A0 F CASTAL PLO DE LA CO HYDRO SUBANIT	State Weil Number	G. S. Elev., in Feet	Date	Dist, G. S. to Water Surface, In Feet		Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Dote	Dist. G. S. to Water Surface in Feet	Water Surface Elev., in Feet	Agency Supplyin Data
F LA CO HYDRO SUBUNIT U-05-A0 T COASTAL PL OF LA CO HYDRO SUBUNIT U-05-A0 T COAST HYDRO SUBUNIT U-05-A0 T COASTAL PL OF LA CO HYDRO SUBUNIT U-05-A0 T COASTAL PL OF LA COAST HYDRO SUBUNIT U-05-A0 T COASTAL PL OF LA COASTAL U-05-A0 T COASTAL HYDRO SUBUNIT U-05-A0 T COAST				⋖	AN GABRI		HYDRO UNIT	00				
\$ 77.6 10-23-63 72.8 4.8 1101 035/15W-12801 \$ 109.3 4-02-64 120-54 72.8 4.8 1101 035/15W-1201 \$ 112.6 10-22-63 72.8 4.8 1101 035/15W-1201 \$ 112.6 10-22-63 118.6 1-12.8 4.8 1101 035/15W-1201 \$ 112.6 10-22-64 122.3 4.8 1101 035/15W-1201 \$ 112.6 10-22-64 118.6 1-12.8 5.6 66.8 4-09-64 BRY 1101 035/15W-12002 \$ 107.6 10-22-64 118.6 1-12.8 5.6 5.4 3.7 5050 035/15W-12002 \$ 107.6 10-22-63 118.6 1-12.8 5.1 10-22-63 56.4 3.7 5050 035/15W-12002 \$ 107.6 10-22-64 118.6 1-12.8 5.1 10-22-63 56.4 3.7 5050 035/15W-12002 \$ 107.6 10-22-63 113.4 4-07-64 113.4 110.9 6.3 26.1 3.9 3.7 1101 035/15W-12002 \$ 126.2 7-01-63 113.4 4-07-64 113.4 110.9 6.3 26.1 3.9 3.0 4 0.6 1101 00.9 6.3 26.1 3.9 3.0 4 0.6 1101 00.9 6.3 26.1 3.9 3.0 4 0.6 1101 00.9 6.3 26.1 3.0 4.0 0.4 1101 00.9 6.3 26.1 3.0 4.0 0.4 1101 00.9 6.3 26.1 3.0 4.0 0.4 1101 00.9 6.3 26.1 3.0 4.0 0.4 1101 00.9 6.3 26.1 3.0 4.0 0.4 1101 00.9 6.3 26.1 3.0 4.0 0.4 1101 00.9 6.3 26.1 3.0 4.0 0.4 1101 00.9 6.3 26.1 3.0 4.0 0.4 1101 00.9 6.3 26.1 3.0 4.0 0.4 1101 00.9 6.3 26.1 3.0 4.0 0.4 1101 00.9 6.3 26.1 3.0 4.0 0.4 1101 00.9 6.3 26.1 3.0 4.0 0.4 1101 00.9 6.3 26.1 3.0 4.0 0.4 1101 00.9 6.3 26.1 3.0 4.0 0.4 110.9 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0	PL OF WEST	LA CO HYDR	SUBUNIT	U-05.A0	U-05.A2		C.L.	CO HYDRO AST HYDRO	SUBUNIT	U-05.A0	U-05•A2	
\$ 56.8 4-09-64 DRY		77.6	(CONT.) 10-23-63 11-29-63 4-06-64		4444			109*3	4-02-64 4-02-64 5-01-64 6-01-64		-111.2 -15.4 -16.0	
\$ 58.1 10-23-63 54.4			79-60-7 79-60-7					112.6	10-22-63 11-18-63 4-02-64		16.0	
\$ 30.0 7-16-63 26.3 3.7 1101 035/15M-12H02 \$ 126.2 7-01-63 141.5			10-23-63		3.00 m			107.6	10-23-63 11-18-63 4-02-64		13.8	
\$ 39.2 7-66.3 30.7 0.3 1101			7-16-63 8-12-63 9-10-63 10-08-63 11-05-63		W W W 4 4			126.2	7-01-63 7-01-63 8-01-63 8-01-63 9-01-63			
\$ 19.2 7-16-63 38.8 0.4 1101 10-16-3 141.9			7-04-63		0 • 0				10-01-63		111.8	
\$ 106.2 9-17-63 107.1 -0.9 1101 5-01-64 141.2			7-16-63 8-13-63 9-10-63 10-08-63 11-05-63		00000				11-01-63 11-01-63 11-18-63 12-01-63			
\$ 109.3 7-01-63 125.2 -15.9 5061			9-17-63 11-18-6 ² 4-09-64		-0.9				3-01-64 4-01-64 4-02-64 4-02-64		11000	
125.9 -16.6 5050 035/15W-12H03 S 129.9 7-01-63 142.3 124.5 -15.2 5061 035/15W-12H03 S 129.9 7-01-63 142.3 142.3 124.3 -15.0 035/15W-12H03 S 129.9 7-01-63 142.3 124.5 -15.0 035/15W-12H03 S 129.9 123.8 -14.5 (CONT.)			7+01-63 8-01-63 9-01-63		115.3				4-09-64 5-01-64 6-01-64		115.4	
123.8 -14.5 12-01-63 139.9 (CONT.)			11-01-63 11-01-63 12-01-63 1-01-64 2-01-64					129.9	7-01-63 8-01-63 9-01-63 10-01-63 10-24-63 11-01-63		-112. -111. -10.3 -10.3 -10.0	
			4-01-64 (CONT.)		-14.5				12-01-63 (CONT.)			

* Questionable

			GRC	DUND	WATER	GROUND WATER LEVELS AT WELLS	115				
State Well	G. S. Elev., in Feet	Dafe	Dist. G. S. to Water Surface, In Feet	Water Surface Elev., In Feet	Agency Supplying Data	State Well Number	G. S. Elev., In Feet	Date	Dist. G. S. to Water Surface In Feet	Water Surface Elev., In Feet	Agency Supplying Doto
			L A S	SAN GABRIEL	EL RIVER	HYDRO UNIT U-05.00	00.				
COASTAL PL OF L	LA CO HYDRO COAST HYDRO	SUBUNIT	U-05.A0	U-05.A2		COASTAL PL OF LA CO WEST COAST	PL OF LA CO HYDRO WEST COAST HYDRO	SUBUNIT	U-05.A0	U-05.A2	
		(CONT.)				035/15W-13H03 S	103.0	10-29-63	122.8	-19.8	5050
035/15W-12H03 S	129.9	2-01-64	146.3	-16.4	5061			11-01-63	120.5	-17.5	
		3-01-64	137.9	-8-0				1-01-64	120.3	-17.3	
		4-01-64	138.4	-8.5				2-01-64	119.4	-16.4	
		4-02-64	144.3	-1404	5050			3-01-64	119.3	-16.3	
		6-01-64	145.7	-15.8				4-01-64	119.4	-16.4	5050
035/15W-13A04 S	122.1	7-08-63	145.0	-22.9	5061			6-01-64	119.2	-16.2	
		8-07-63	144.0	-21.9					3		
		9-06-63	138.8	-16+7		035/15W-13P01 S	112.0	11-18-63	115.3	-3.3	1101
		10-29-63	138.7	-11.03	5050			49-60-4	165.1	-53.1	
		11-01-63	138.1	-16.0		035/15W-13K02 S	153.2	7-08-63	171.6	-18-4	5061
		12-01-63	137.1	-15.0				8-07-63	171.6	-18.4	
		1-01-64	138.9	-16.8				9-00-6	171.0	-17.8	
		2-01-64	138.6	-16.5				10-07-63	172.4	-19.2	
		3-01-64	138.0	-15.9				10-29-63	172.2	-19.0	
		4-01-64	138.5	-16.4	000			11-01-63	1/2.4	-19.6	2001
		4-03-64	132 DA	001				12-01-63	1/1.2	-18.0	
		5-01-64	137.7	-15.6	5063			2-01-64	16211	6001	
		6-01-64	138 • 4	-16.3				3-01-64	173.62	7 8 7	
								4-01-64	172.2	11000	
035/15W-13H02 S	104.3	7-08-63	122.3	-18.0	5061			4-03-64	172.2	-19.0	5050
		8-01-63	122.0	-17.7				5-01-64	171.0	-17.8	5061
		10-07-63	122.2	-17.9				6-01-64	171.6	-18.4	
		10-20-62	122.1	-17.0		200001-1317-200	0 071	0	, 0,1	(
		11-01-63	122.5	1 1 8 + 2	2000	033713W-13700 3	0 0 0 0 1	010010	1000	150.4	2001
		12-01-63	121.7	-17.4				010710	166.8	-20.2	
		1-01-64	122.6	-18.3				10-07-63	168 8	119.8	
		2-01-64	122.3	-18.0				11-01-63	167.1	-18.1	
		3-01-64	121.8	-17.5				12-01-63	166.3	-17.3	
		4-01-64	122.0	-17.7				1-01-64	167.9	-18.9	
		4-03-64	122.0	-17.7	9050			2-01-64	167.1	-18.1	
		5-01-64	121.8	-17.5				3-01-64	166.3	-17.3	
		6-01-64	121.7	-17.4				4-01-64	165.5	-16.5	
035/15w=13H03 S	103.0	7-08-63	128.0	-25.0	5061			4-02-04	1650	1,000	0000
		8-07-63	119.7	116.7				2-01-04	10001	1 100	2061
		9-06-63	119.9	-16.9				10-0-0	10163	0 * 0 1	
		10-07-63	120.3	-17.3	=	035/15W-14J01 S	154.9**	H	155.2	-0.3	1101
* Quasilonoble measurement	and a	**	toproximale ar	ound surface elevation	levelion	Pum d	Pumping mensuramen	(CON •)		A Air agus a	meneritement

	WELLS
	AT
C-2	LEVELS
TABLE	WATER
	GNILLO

The state of the s											
State Well Number	G. S. Elev., in Feet	Date	Dist G S to Water Surface, In Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G. S. Elev., In Feet	Date	Dist G S to Water Surface In Feet	Water Surface Elev., In Feet	Agency Supplying Data
			L A S	SAN GABRIE	1	RIVER HYDRO UNIT U-05.00	00				
COASTAL PL OF 1	LA CO HYDRO COAST HYDRO	SUBUN I T SUBAREA	U-05.A0	U-05.A2		COASTAL PL OF LA	L OF LA CO HYDRO WEST COAST HYDRO	SUBUNIT	U-05.A0	U-05.A2	
			i.	(035/15W-25A01 S	144.3	10-23-63	154.1	8.6-	1101
			155.1	7 • 0 -				4-01-64	150.3	0.91	1101
035/15W-24K01 S	123.3	8-28-63 10-30-63 11-04-63	125.9	-2.6 -7.1 -7.1	1101	035/15W-25A02 S	157.0	10-30-63	168.1	-11.1	1101
035/15W-24M01 S	93.0	7-15-63 8-15-63 9-15-63 10-17-63 11-14-63	8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	ww	1101	035/15W-25A03 S	156.0	7-22-63 8-19-63 9-16-63 10-14-63		10.00	1101
035/15W-24M02 S	115.4	7-04-63 8-08-63 9-05-63 10-10-63 11-07-63	109.4 109.6 109.5 109.5	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1101	035/15W-25B01 S	182.7	8-26-63 10-30-63 7-26-63 10-30-63		5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1101
035/15W-24N01 S	120.6	7-15-63 8-15-63 9-15-63 10-17-63	116.6	44044 44044	1101	03S/15W-25B03 S	161.4	11-01-63 11-04-63 10-29-63 10-30-63	133.3 163.2 164.0	- 1 - 6 * 8 - 8 - 8 - 8 - 8 - 8 - 8 - 8 - 8 - 8	1101
035/15W-24N02 S	118.0	11-28-63		4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	1101	03S/15W-25C03 S	111.7	7-03-63 11-04-63 11-22-63	105.9	204	1101
		8-08-63 9-05-63 10-10-63 11-07-63		7.07 . 7.02 . 6.44		035/15W-25C04 S	136.8	7-01-63 10-17-63 10-30-63	132.8 137.7 137.5	0.00 -0.00 -0.7	1101
035/15W-24P01 S	121.0	7-15-63 8-15-63 9-15-63 10-17-63 11-14-63	112.9 112.9 116.4 112.9	0 0 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1101	035/15W-25C05 S	103.8	7-01-63 10-17-63 10-30-63 11-04-63	5501	4.6 4.5 1.8 1.8	1101
03S/15W-24P02 S	162.9	9-18-63 10-30-63	160.8	2.0	1101			8-08-63 9-05-63 10-10-63	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	107.1	
035/15W-25A01 S	144.3	10-23-63 (CONT.)	154.1	-9.8	-9.8 5050					A Air gauge measurement	medsureme

	Surf.
	Dist. G. S. to Water Surface In Feet
	Date
511	G. S. Elev., In Feet
GROUND WATER LEVELS AT WELLS	Stote Well Number
WATER LEVI	Agency Supplying Data
DNDO	Water Surface Elev., In Feet
GRO	Dist. G. S. to Water Surface, In Feet
	Date
	G S Elev.
	ote Well Jumber

			10 1001						10 1 0 0 1	1000	200
			LA	SAN GABRIEL		RIVER HYDRO UNIT U-05.00	000				
COASTAL PL OF LA	PL OF LA CO HYDRO WEST COAST HYDRO	O SUBUNIT O SUBAREA	U-05. AO	U-05.A2		COASTAL PL OF LA CO HYDRO WEST COAST HYDRO	L OF LA CO HYDRO SUBUNIT WEST COAST HYDRO SUBAREA	SUBAREA	U-05.A0	[]**O5*A2	
03S/15W-25C11 S	117.8	7-15-63 8-19-63 9-23-63 10-14-63 11-19-63	107.0 106.6 107.6 107.3	10.8 11.2 10.2 10.5	1101	03S/15W-255004 S	90 • 5	7-04-63 8-08-63 9-05-63 10-10-63	83.6 84.2 84.2 84.6 87.0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1101
035/15W-25D01 S	82.7	10-15-63	79.0	3.7	1101	035/15W-25G06 S	115.3	8-16-63	111.5	20 C L	1101
035/15W-25D02 S	22.6	10-30-63	20+3	2.3	1101	035/15W-25G07 S	145.4	10-30-63	104.0	41.4	1101
03S/15W-25F01 S	106.0	7-15-63		5.2	1101	035/15W-25G08 S	73.7	10-29-63	76.0	-2.3	
		9-15-63 10-17-63 11-14-63 11-28-63		00000		035/15W-25609 S	8 6 • 0	7-15-63 8-15-63 9-15-63 10-17-63	8 3 3 3 3	4004	1101
035/15W-25F03 S	5°66	7-04-63	90.6	8 • 8	1101			11-14-63	81.5	20 4 • • •	
		9-05-63 10-10-63 11-07-63	91.5	7.9	,	035/15W-25G10 S	146.5	7-22-63	144.8	1.7	1101
03S/15W-25F04 S	0 • 6 6	7-15-63 8-15-63 9-15-63	94.3 93.3 100.0	5.7	1101	035/15W-25H02 S	152.0	10-23-63 10-23-63 4-01-64	177°1 176°4 176°9	-25.1 -25.1 -24.9	5050 1101 5050
		10-17-63 11-14-63 11-28-63	93.7	5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		035/15W-25H03 S	209.1	7-15-63 8-12-63 9-16-63	210.3	10.4	1101
035/15W-25G02 S	95.8	7-04-63	90°6 91°3 91°2	N 2 4	1101			10-14-63 11-12-63 11-26-63	209.6 210.3 209.8	10.5	
035/15W-25503 S	0.006	10-10-63 11-07-63 7-15-63 8-15-63 9-15-63	91.6 94.0 85.7 85.1	7	1101	03S/15W~25K02 S	* * * * * * * * * * * * * * * * * * * *	7-04-63 8-08-63 9-05-63 10-10-63 11-07-63	888.7 88.7 88.9 90.0	200000 00000 00000	1101
		10-17-63 11-14-63 11-28-63	885.0	2014 080		035/15W~25K03 S	0.06	7-15-63 8-15-63 9-15-63	22 22 22 22 22 22 23 24 25 25 25 25 25 25 25 25 25 25 25 25 25	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1101
Questionable measurement	ent	*	Approximate	* * Approximate ground surface elevation	levation	p Pum	Pumping measurement (CONT.)	(CONT.)		A Air gauge r	Air gauge measuremen

TABLE C-2
GROUND WATER LEVELS AT WELLS

	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface, in Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	bist, G. S. to Water Surface in Feet	Water Surface Elev., In Feet	Agency Supplying Data
			L A SAN	N GABRIEL	L RIVER	HYDRO UNIT U-05.00	00				
	LA CO HYDRO COAST HYDRO	SUBUNIT	U-05.A0	U-05.A2		COASTAL PL OF LA WEST COA	OF LA CO HYDRO EST COAST HYDRO	SUBUN I T SUBAREA	U-05.A0	U-05.A2	
	0.06	(CONT.) 11-14-63 11-28-63	85.1	5.1	1101	035/15W-25G04 S	78.6	8-14-63 9-16-63 10-14-63		9,00	1101
	83.0	7-04-63 8-08-63 9-05-63 10-10-63 11-07-63	7 • 7 • 6 • 8 • 6 • 6 • 6 • 6 • 6 • 6 • 6 • 6	75.3 76.2 76.4 76.4	1101	,		11-26-63 11-26-63 12-10-63 1-14-64 2-11-64		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
	135.4	10-24-63	140.1	-4.7 -5.7	1101			5-12-64	70.3	0 0 0 0	
	73.0	7-04-63 8-08-63 9-05-63 10-10-63 11-07-63	68°2 68°8 68°8 73°7	4.8 4.2 4.2 4.1 -0.7	1101	035/15W-25R01 S	137.8	8-16-63 8-21-63 9-12-63 10-30-63 11-04-63	137.0 136.8 144.5 145.6 145.8	10.0 10.0 10.0 17.8 10.0	1101
	71.0	7-15-63 8-15-63 9-15-63 10-17-63	67.1 66.3 74.9 66.3	9.64	1101		178.0	8-16-63 9-30-63 10-30-63	180.9 181.2 187.7	-2.9 -9.7	1101
	73.4	11-14-63 11-28-63 10-21-63 10-30-63 11-04-63	66.7 72.7 75.5 75.5	7.00	1101	035/15w-25k03 S	76.4	7-15-63 8-19-63 9-23-63 10-14-63 11-19-63	4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	36.9 38.7 36.7	1101
	6.56	7-19-63 10-16-63 10-30-63	90000	5.1	1101	035/15W-25K04 S	70.6	7-15-63 8-19-63 9-16-63 10-14-63 11-19-63	67.1 67.1 68.9 67.4 67.8	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1101
	73.0	9-30-63 10-30-63 9-13-63	70.07	2 2 5	1101	035/15W-36A02 S	64.2	7-15-63 8-19-63 9-23-63 10-14-63	000000000000000000000000000000000000000	00000	1101
		10-30-63	71.0	100	707	035/15W-36A04 S	69.1	7-15-63	51.0	18 1	1101
	78.6	7-15-63 (CONT.)	72.8	ι. Θ	1101			8-19-63 9-23-63 (CONT.)	46.3		
E	 Questionable measurement 	*	Approximate g	Approximate ground surface elevation	elevation	P Pum	P Pumping measurement	ant		A Air gauge	Air gauge measurement

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State Well Number	G. S. Elev., in Feet	Dote	Dist. G. S. to Water Surface, in Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev., in Feet	Agency Supplying Data
			L A S	AN GABRIE	L RIVER	SAN GABRIEL RIVER HYDRO UNIT U-05.00	00				
COASTAL PL OF LY	L OF LA CO HYDRO WEST COAST HYDRO	SUBUNIT	U-05.A0	U-05.A2		COASTAL PL OF LA WEST COA	L OF LA CO HYDRO WEST COAST HYDRO	SUBUNIT	U-05.AU	U-05.A2	
03S/15W-36A04 S	69.1	(CONT.) 10-14-63 11-14-63	45.0	24.1	1101	045/12W-31M01 S	36.3	10-23-63 12-20-63 1-17-64	5 8 8 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	-22.1 -22.3 -22.2	1101
045/12W-06J02 S	45.9	7-16-63	115.6 164.3P	-118.4	1101			4-03-64 5-15-64 6-05-64	58.8	-22.9	
		10-15-63 11-19-63 12-03-63 1-14-64	114.6 1148.8P 143.9*	-102.9 -102.9 -98.0		045/12W-32G01 S	38.0*	7-05-63 7-26-63 9-06-63 10-18-63	4 4 4 4 5 5 5 5 5 6 5 6 7 5 6	1441 2444 5444	1101
		2-25-64 3-24-64 4-21-64 5-12-64 6-09-64	145.9* 145.9* 148.5* 88.4 92.9	-100.0 -102.6 -42.5 -47.0				10-28-63 11-08-63 11-29-63 12-20-63 1-10-64	42.0 42.0 44.1.0 44.1.0	1	5050
04S/12W-19G01 S	129.8	10-28-63	145.3	-15.5	2050			3-13-64	4 t t t t t t t t t t t t t t t t t t t	111	() () ()
04S/12W-30RU1 S	15.6	7-15-63 8-23-63 9-16-63	92.3 92.6 94.1	-76.7 -77.0 -78.5	1101			5-15-64	443.00	10.0	1101
		10-30-63 12-13-63 3-11-64 4-06-64 4-08-64 5-14-64 6-11-64	9000 8601 8601 9000 9000	-75.5 -74.6 -71.0 -72.0 -74.5	5050	045/13W-02P01 S	989	10-24-63 11-13-63 12-03-64 2-03-64 2-03-64 3-02-64	70.9 70.6 70.6 70.4 70.4 70.4		5050 1101 5050
04S/12W-31C01 S	25.1	7-18-63 8-20-63 9-16-63 10-23-63	7 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	119.3	1101			4-06-64 5-04-64 6-03-64	70.7 70.7 71.1	- 32 · 0 - 32 · 0 - 32 · 0 - 32 · 0 - 32 · 0	1101
		1-17-64 3-24-64 5-12-64 6-04-64	7 · · · · · · · · · · · · · · · · · · ·	-19•6 -19•6 -20•1		045/13W-02P03 S	43.0	8-02-63 9-01-63 10-04-63 10-04-63	75.3A 76.3A 76.3A 76.3A	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5061
045/12W-31MU1 S	36.3	7-18-63	58.4 58.7 58.6	-22.1 -22.4 -22.3	1101			10-25-63	71.2	-26.7	
Questionable measurement	nent		Approximate g	Approximate ground surface elevation	levation	P Pump	P Pumping measurement	ŧ		A Airgauger	Air gauge measurement

TABLE C-2
GROUND WATER LEVELS AT WELLS

Water Agency State Well Subplying State Well Elev., Data
SAN GABRIEL RIVER HYDRO UNIT U-05.00
U-05.42 COASTAL PL OF
-64.4 5061 045/13W-07C01
-157.4 -57.8 5050
-58.6 1101 -67 0 6060
153.4 5061
-75.7 5050 -77.2 1101
ute
-74.8 5050
-75.1 5050
4.0 1101 045/13W-07L01
-35.4 1101
6-0 1101
-5.2 045/13W-08G01
-4.6 1101
D • 0 − 1
7.2
-186.0 5061 045/13W-08J01 -77.0 -75.0
Approximate ground surface elevation

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. S. Water Agency Supplying Elev., Data	40 U-05.A2	2A -75.2 5061 -31.5 5050			P 1.98.1 1.98.1 2.00.4 A 1.11 1.11 P - 93.3 P - 97.8 P - 93.8 P - 93	
Dist. G. S. to Water Surface in Feet	T U-05.A0	64 98.2A 63 64.5 64 64.5	63 67.6P 63 60.1 64 60.2 63 69.9	0 0 00 7 0 0 0 0		
Date	SO SUBUNIT	6-01-64	** 10-24-63 10-29-63 4-03-64 ** 10-24-63	4-0.0 7-24-6 7-24-6 8-30-6 8-30-6 10-07-6 11-07-6	* * * * * * * * * * * * *	10-30-63 12-01-63 1-01-64 3-01-64
G. S. Elev., In Feet	D5.00 LA CO HYDRO COAST HYDRO	23.0	300°00°00°00°00°00°00°00°00°00°00°00°00°	5 e * 0	27 0 0 7 8 0 * *	
State Well Number	HYDRO UNIT U-C COASTAL PL OF WEST	045/13W-09H01 S	045/13W-10B02 S	045/13W-10E03 5	045/13W-10F02 S	
Agency Supplying Data	EL RIVER	1101		1 000	5050	
Water Surface Elev., in Feet	SAN GABRIEL U-05.A2	-19.5 -13.2 -13.2 -14.2	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	- 1 9 3 4 7 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9	-61.2 -76.2 -76.2 -76.2 -75.2 -75.2	-74*2 -71*2 -70*2 -72*2
Dist. G. S. to Water Surface, In Feet	L A S	30.8 24.5 25.5		105.64 217.55 217.55 217.55 217.55 101.65 10	77.2 77.2 99.2A 1000.2A 98.2A 98.2A 97.2A	
Date	SUBUNIT	10-31-63 11-04-63 12-05-63 4-21-64	8-27-63 10-31-63 11-22-63 12-05-63	7-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	10-24-63 43-64 7-02-63 8-07-63 9-05-63 11-29-63	1-03-64 2-07-64 3-04-64 4-03-64
G. S. Elev.,	PL OF LA CO HYDRO WEST COAST HYDRO	11.3	12.1	0 • 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	16.0**	
State Well Number	COASTAL PL OF LA	04S/13W-08J02 S	045/13W-08R01 S		045/13W-09E02 S	

TABLE C-2
GROUND WATER LEVELS AT WELLS

Speak Well C S ER* Dote Number Agency Agency Number Dote Dote Symbol Symbol<					2000							
COASTA HYDRO SUBUNIT	State Well Number	G, S, Elev., in Feet	Date	Dist. G. S. to Water Surface. In Feet	Water Surface Elev , in Feet	Agency Supplying Data	State Well Number	G S Elev . in Feet	Date	Dist. G. S. to Water Surface in Feet	Woter Surface Elev., in Feet	Agency Supplying Data
COASTALPLO OF LAWORED SUBMIT U-05.40 U-0				⋖	AN GABRIE	L RIVER	HYDRO UNIT	00				
5 27.00** (CONT.) 5 27.00** (CONT.) 5 31.9 7-05-64 113.8P 86.8 5061 045/13W-11K01 5 34.0 7-01-63 60.3A 6 -01-64 113.8P 86.8 5061 045/13W-11K03 5 34.0 7-01-63 60.3A 6 -01-64 113.8P 86.8 5061 045/13W-11K03 5 34.0 7-01-63 60.3A 7 -05-63 61.3 2.99.1 1101	PL OF WEST			U-05.A0	U-05.A2		PL OF ₩EST	A CO HYDRO	SUBUNIT	U-05.A0	U-05.A2	
5 31.9 7-05-64 113.8P - 20.8		27.0**		113.80	x 4	5061		34.6	49-90-4	64.5	-24.9	1101
\$ 31.9 7.05-63 61.0 -29.1 1101 10-18-63 61.9 -29.4 1101 10-18-63 61.9 -29.6 1101 10-18-63 61.9 -29.6 1101 11-08-63 61.9 -29.6 1101 5 30.0** 10-24-63 61.9 -29.7 5 30.0** 10-24-63 62.0 -29.7 5 30.0** 10-24-63 62.0 -29.7 5 30.0** 10-24-63 62.0 -29.7 5 30.0** 10-24-63 62.0 -29.7 5 30.0** 10-24-63 62.0 -29.7 5 30.0** 10-24-63 62.0 -29.7 5 30.0** 10-24-63 62.0 -29.6 1101 5 30.0** 10-24-63 62.0 -29.6 1101 5 30.0** 10-24-63 62.0 -29.6 1101 5 30.0** 10-24-63 62.0 -29.6 1101 5 30.0** 10-24-63 62.0 -29.6 1101 6 0.0** 10-24-63 10.0				113.8P	1 1 1 1 1 1 1 1 1 1			34.0	7-01-63	68.3A 69.3A	135	5061
9-06-63 61-9 -30.0 9-27-63 61-9 -29.6 110-18-63 61-1 -29.6 111-29-63 61-1 -29.6 111-29-63 61-1 -29.6 111-29-63 61-1 -29.6 111-29-63 61-1 -29.6 111-29-63 61-1 -29.6 111-29-63 61-1 -29.6 111-29-64 61-1 -29.7 111-		31.9	7-05-63	61.0	-29.1	1101			10-04-63	72.3A	1 3 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	5050
10-18-63 61-11 -29-63 61-11 -29-63 61-11 -29-63 61-11 -29-63 61-11 -29-63 61-11 -29-63 61-11 -29-63 61-11 -29-63 61-11 -29-63 61-11 -29-63 61-11 -29-63 61-11 -29-63 61-11 -29-63 61-11 -29-64 61-11 -29-64 61-11 -29-64 61-11 -29-73			9-06-63	61.5	-30.0				12-03-63	62.3	-28.3	
1-20-63 1-3 - 63 1-3 1-3 - 64 1-3 - 64 1-3 1-3 - 64 1-3 1-3 - 64 1-3 1-3 - 64 1-3 - 64 1-3 1-3 - 64 1-3 1-3 - 64 1-3 1-3 - 64 1-3 1-3 - 64 1-3 1-3 - 64 1-3 1-3 - 64 1-3 1-3 - 64			10-18-63		-29.2				2-03-64	62.6	-28.6	
10-2-6-6 62-10 -29-7 -			11-29-63		-24.6				3-02-64	65.6	-28.9	
1-31-64			12-20-63	61.6	-29.7				3-11-64	63.0	-29.0	
2-15-64 61-8 -29-7 7 61-8 -29-7 7 6-30-64 63-9 6-30-64 63-9 6-30-64 61-9 7-9-9 7 7-9-64 61-9 7-9-9 7 7-9-64 61-9 7-9-9 7 7-9-64 61-9 7-9-9 7 7-9-64 61-9 7-9-9 7 7-9-64 61-9 7-9-9 7 7-9-64 61-9 7-9-9 7 7-9-64 61-9 7-9-9 7 7-9-64 61-9 7-9-9 7 7-9-64 61-9 7-9-9 7 7-9-64 61-9 7-9-9 7 7-9-64 61-9 7-9-9 7 7-9-64 61-9 7-9-9 7 7-9-64 61-9 7-9-9 7 7-9-64 61-9 7-9-9 7 7-9-64 61-9 7-9-9 7 7-9-64 61-9 7-9-9 7 7-9-64 61-9 7-9-9 7 7-9-64 7 7-9-9 7			1-10-64	02.1	2005-				5-04-64	72.0P	-238.0	
5 30.0** 10-24-64 61.0** -29.7			2-21-64	61.8	6*62-				6-03-64	63.9	-29.9	
5 30.2 10-24-64 62.5 -30.1			3-13-64	61.6	-29.7				6-30-64	72.5P	-38.5	
\$ 30.0** 0-05-64 62.5 -30.6 045/13W-14H02 5 34.0 7-10-63 24.4 \$ 30.0** 10-24-63 58.4 -28.2 50.0 94.5/13W-14H02 5 34.0 7-24-63 25.3 \$ 30.0** 10-24-63 56.1 -46.1 50.0 9-10-63 27.7 \$ 30.0** 10-24-63 76.2 -46.2 1101 9-10-63 27.7 \$ 4-06-64 77.0 -47.0 50.0 9-10-63 10.7 \$ 30.0 11-12-63 16.6 11.4 1101 9-20-63 11.2 \$ 28.0 11-12-63 16.6 11.4 1101 9-20-63 11.2 \$ 35.0 8-02-63 75.0 4-06-64 16.3 11.2 \$ 35.0 8-02-63 75.0 4-06-64 10.3 11.2 \$ 35.0 8-02-63 75.0 4-06-63 75.0 \$ 35.0 8-02-63 77.5 75.5 75.5 \$ 35.0 8-02-63 77.5 75.5 \$ 35.0 8-02-63 77.5 75.5 \$ 35.0 8-02-63 77.5 75.5 \$ 35.0 8-02-63 77.5			4-24-64	60.9	-29.0			24.0**		139.5	-85.5	9090
\$ 30.0** 10-24-63 58.4 -28.5 5000			6-05-64	65.5	-30.6			34.0	7-10-63	24.4	9.6	
\$ 30.0** 0-24-64 \$ 9.8		30.2	10-24-63	58.4	-28.2				7-24-63		7.9	
\$ 30.00** 10-24-63 76.1 -46.1 5050			49-10-4	58 + 8	-28.6				8-07-63		7.00	
11-12-63		30.0**		76.1	-46.1	5050			8-21-63		0.0	
\$ 30.0 11-12-64 77.0 -47.0 5050 \$ 30.0 11-12-64 60.1 10.1 \$ 28.0 11-12-63 59.6 -29.6 1101 \$ 28.0 11-12-63 16.6 11.4 1101 \$ 28.0 11-12-63 16.6 11.4 1101 \$ 35.0 6-02-63 15.0 4 -40.0 5061 \$ 35.0 6-02-63 17.0 4 -40.0 5061 \$ 35.0 6-02-63 17.0 4 -40.0 5061 \$ 35.0 6-02-63 17.0 4 -40.0 5061 \$ 35.0 6-02-63 17.0 4 -40.0 5061 \$ 35.0 6-02-63 17.0 4 -40.0 5061 \$ 35.0 6-02-63 17.0 4 -40.0 5061 \$ 35.0 6-02-63 17.0 4 -40.0 5061 \$ 35.0 6-02-63 17.0 4 -40.0 5061 \$ 35.0 6-02-63 17.0 4 -40.0 5061 \$ 35.0 6-02-63 17.0 4 -40.0 5061 \$ 35.0 6-02-63 17.0 6 -40.0 5061 \$ 35.0 6-02-63 17.0 6 -40.0 5061 \$ 35.0 6-02-63 17.0 6 -40.0 6 -			11-12-63	76.2	-46.2	1101			9-11-63		8 ° S	
\$ 30.6 11-12-63 59.6 -29.6 1101 110-99-63 19.2 10-99-63 19.2			4-00-4	77.0	0.474-	5050			9-30-63	17.9	16.3	
\$ 28.0 11-12-63 16.6 11.4 1101 10-10-10-10-10-10-10-10-10-10-10-10-10-1		2 6		0	000				10-09-63	19.2	14.8	
\$ 28.0 11-12-63 16.6 11.4 1101		•	49-90-4	60.1	-30.1				10-24-63	×1.4	1.001	
\$ 35.0 8-02-64 16.8 11.2 \$ 35.0 8-02-63 75.04 -40.0 5061		28.0	11-12-63	16.6	11.4				11-06-63	23.4	10.6	
\$ 35.0 8-02-63 75.04 -40.0 5061			49-90-4	16.8	11.2				11-13-63	24.2	9.08	
5 34.6 5 3-11-64 64.4 -29.8 1101 045/13W-14HU5 5 33.0** (CONT.)		0 40	0 - 0	75	0				11-21-63	24.3	7.00	
10-04-63 77-54 -42-5 10-04-63 77-54 -42-5 10-24-63 65-7 4-03-64 66-1 5 34-6 3-11-64 64-4 -29-8 1101 045/13M-14HU5 5 33.0** 7-10-63 22-9 (CONT.)		0.00	8-07-63	75.5A	140.0	2061			11-27-63	25.5	0 0	
10-24-63 17.54 -42.5 10-24-63 65.7 -30.7 5050 4-03-64 66.1 -31.1 045/13M-14HU5 5 33.0** 7-10-63 22.9 5 34.6 3-11-64 64.4 -29.8 1101 045/13M-14HU5 5 33.0** 7-10-63 22.9 (CONI.)			10-04-63	17.5A	-42.5				12-11-63	26.5	7.5	
10-24-63 65.7 -30.7 5050 12-27-63 26.2 12-27-64 66.1 -31.1 045/13W-14HU5 5 33.0** 7-10-64 27.3 (CONI.)			10-04-63	77.5A	-42.5				12-20-63	26 • 1	7.9	
S 34.6 3-11-64 64.4 -29.8 1101 045/13W-14HU5 S 33.0** 7-10-63 22.9			10-24-63	65.7	-30.7	2050			12-27-63	26.2	7.8	
(CONT.)		34.6	3-11-64	64.4	-29.8	1101		33.0**	7-10-63		10.1	1101
			(CONT.)									

	Agency Supplying Data	
	Water Surface Elev., in Feet	
	Dist. G. S. to Water Surface in Feet	
	Date	
	G. S. Elev., in Feet	
	State Well Number	
	Agency Supplying Data	
	Water Surface Elev , in Feet	
, (Dist. G. S. to Water Surface, in Feet	
	Date	
	G. S. Elev.,	
	State Well Number	

Agency Supplying Data			1101		1101	5061							5061	1	5061								5061									
Surface Elev., in Feet		U-05.A2	4.000.000.000.000.000.000.000.000.000.0	30.8	19.6	-29.0	-29.1	-29.3	-29.6	-29.9	-29.9	-30.1			-145.0	-119.0	-133.0	-174.0	73.0	-75.0	0.67-	-137.0	-98.2	0.66-	-102.5	2016-	-101-	-83.0	-88.2	-95.1	-104.1	:
to Water Surface in Feet		U-05.A0	60.0	4.09	6.3	58.0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000	00 T	28.0	58.9	59.1			172.0P	146.0P	160.0P	152.00	100.0A	102.0A	106.0*	164.0P	126.2	127.0	130.5	125.2	129.4	111.0	116.2	123.1	132•1*	
Date		SUBUNIT	5-04-64	6-15-64	11-18-63	8-02-63	10-04-63	12-06-63	1-03-64	3-06-64	4-03-64	5-01-64	5-01-64	40	8-02-63	10-04-63	11-01-63	1-03-64	1-31-64	4-03-64	5-01-64	9-60-9	8-31-63	10-04-63	11-01-63	12-06-63	1-03-64	3-06-64	4-03-64	5-01-64	6-05-64	
G. S. Elev., in Feet	0	L OF LA CO HYDRO WEST COAST HYDRO	29.6		25.9	29.0							78.0**)	27.0**								28.0									
State Well Number	RIVER HYDRO UNIT U-05.00	COASTAL PL OF LA WEST COA	045/13W-14L01 S		045/13W-14Q08 S	045/13W-15A01 S							045/13W-15406 S		045/13W-15A11 S								045/13W-15804 S									
Agency SupplyIng Data			1101						_	_				1101		1101						-	=		==				=			=
Surface Elev , in Feet	SAN GABRIEL	U-05.A2	8 . 8	7.0	15.0	16.3	10 t	11.4	11.1	4.6	m (20 20 3 4 30 10	7.2			-29.5	-29.7	1 20 0	-29.8	-29.8	-29.9	-29.8	129.8	-29.8	-29.8	-29.9	-29.9	-30.3	-30+3	-30.5	-30.4	
to Water Surface, in Feet	L A SA	U-05.A0	24.2	26.0	18.0	16.7	19.0	21.6	23.5	23.6	24.7	24.2	25.8	DRY	DRY	59.1	59.3	70%	000	59.4	59.5	59.4	59.4	59.4	59.4	59.5	0.00 0.00	6.69	6.69	60.1	60.0	
Date		SUBUNIT	(CONT.) 7-24-63	8-07-63 9-11-63	9-18-63	10-17-63	10-30-63	11-13-63	11-21-63	12-06-63	12-11-63	12-20-63	1-03-64	12-11-63	4-21-64	7-01-63	7-15-63	0-10-63	9-02-63	9-16-63	9-30-63	10-14-63	11-18-63	12-02-63	12-16-63	12-30-63	2-03-64	2-17-64	3-02-64	3-16-64	3-30-64	(CONT.)
G. S. Elev., in Feet		L OF LA CO HYDRO WEST COAST HYDRO	33.0**											41.0		29.6																
State Well Number		COASTAL PL OF LA	04S/13W-14H05 S											04S/13W-14J05 S		045/13W-14L01 S																

. Questionable measurement

GROUND WATER LEVELS AT WELLS

		-	-	A	1						
State Well Number	G. S. Elev., In Feet	Date	Dist. G. S. to Water Surface, in Feet	Water Surface Elev., In Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	Dist, G. S. to Water Surface In Feet	Water Surface Elev., In Feet	Agency Supplying Data
			L A S	SAN GABRIE	L RIVER	HYDRO UNIT U-05.00	00.				
COASTAL PL OF LA WEST COA	LA CO HYDRO COAST HYDRO	SUBUNIT	U-05.A0	U-05.A2		COASTAL PL OF L	LA CO HYDRO COAST HYDRO	SUBUNIT	U-05.A0	U-05.A2	
04S/13W-15BU5 S	26.0**	8-02-63 8-29-63 11-01-63 12-06-63	155.0P 185.0P 197.0P 185.0P	-129.0 -159.0 -171.0 -159.0	5061	045/13W-15C01 S	24.0**	4-03-64 4-03-64 5-01-64 6-05-64	110.8 116.0A 116.0A 116.0A	-86.8 -92.0 -92.0	5050
		1-31-64 4-03-64 5-01-64	193.0P	-167.0 -86.0 -149.0		045/13W-15D01 S	21.0**	10-24-63		154.8	5050
045/13W-15B07 S	27.00	8 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 -	134 - 3 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0	11004.00	5061		* * O • O	7-31-63 8-30-63 10-31-63 11-30-63 12-30-64 1-30-64 2-01-64 3-01-64	118 8 8 9 1 1 1 1 1 1 2 2 8 8 9 1 1 1 2 2 8 8 9 9 1 1 1 1 3 8 8 9 9 1 1 1 1 1 2 9 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	1 1 1 1 1 1 1 1 1 1	5061
		5-01-64	123.0* 155.0P	-96.0			21.0**	3-04-64	101+7	-80.7	5050
04S/13W-15B08 S	27 • 0 *		134.0A 131.0A 131.0A 132.0A	-107.0 -104.0 -104.0 -105.0	5061	045/13W-15G01 S	22 • 0 * * * * * * * * * * * * * * * * * *	8-27-63 12-05-63 4-21-64 11-13-63 4-06-64	51.0 51.0 51.0 66.1 66.1	-29.3 -29.5 -29.9 -41.1	1101
		1-03-64 1-31-64 4-03-64 5-01-64	129.0A 124.0A 125.0A	-102.0 -97.0 -93.0			20 • O * *	10-24-63	54.3	-34.3	5050
04S/13W-15C01 S	24.0**	8-05-64 8-02-63 8-29-63 10-04-63	135.0* 114.0A 119.0A 119.0A	108.0 195.0 195.0	5061	045/13W-16F02 S	16. 0. * *	8-27-63 10-31-63 11-27-63 12-05-63 4-21-64	35.4	1106.3	1101
		10-24-63	117.5A 116.4*	-93.5	5061	045/13W-16J01 S	0.9	12-05-63	16.7	-10.7	1101
		12-06-63 1-03-64 1-31-64 3-06-64	116.0A 118.0A 108.0A 116.0A	-924 -924 -924 -924 -924	4	045/13W-17D01 S	27.0	8-02-63 8-29-63 10-04-63 10-25-63	108.6A 108.6A 108.6A 104.6A	-81.6 -81.6 -777.6	5061
Questionable measurement	tent	(CONT.)	Approximate gr	Approximate ground surface elevation	levation	P Pun	Pumping measurement	(CONT.)		A Air gauge n	Air gauge measurement

		A									
State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface, In Feet	Water Surface Elev., In Feet	Agency Supplying Data	State Well Number	G. S. Elev., In Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev., in Feet	Agency Supplying Data
			LAS	SAN GABRIEL		RIVER HYDRO UNIT U-05.00	00				
COASTAL PL OF LA WEST COA	CO HYDRO	LA CO HYDRO SUBUNIT COAST HYDRO SUBAREA	U-05.A0	U-05.A2		COASTAL PL OF LA CO HYDRO SUBUNIT WEST COAST HYDRO SUBAREA	CO HYDRO	SUBUNIT	U-05.A0	U-05.A2	
04S/13W-17D01 S	27.0	(CONT.)	97.6	-70.6	5050	045/13W-19J02 S	44.3	5-06-64	108.0	-63.7	1101
		12-06-63	107.6A	9.08	1000	045/13W-19J06 S	**0*05	4-01-64	103.5	-63.5	5050
		1-31-64	108.6A	-81.6		045/13W-20K01 S	37.0	10-25-63	106.6	9.69-	5050
		4-01-64	97.64	-70.4	5050						
		5-01-64	108.6A	0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1909	045/13W-20K01 S	46.7	10-25-63	115.7	-68.3	5050
	4					045/13W-21A01 S	16.0**	12-05-63	39.9	-23.9	1101
045/13W-19801 S	0.04	10-25-63	102.9	-63.3	5050			4-21-64		-22.3	
2 CUBO1-1861/200	30.5	7=01=62	103.00	- 77	6061	045/13W-21H02 S	35.0	7-31-63	124.6A	9.68-	
	•	8-01-63	103.84	16463	1000			K-30-63	126.04	1000	5061
		9-04-63	103.8A	-64.3				8-30-63	126.8	-91.8	1101
		10-01-63	103.8A	-64.3				9-30-63	127.4A	-92.4	5061
		10-25-63	103.3A	-63.8	5050			9-30-63	127.3	-92.3	1101
		11-01-63	103.8A	-64.3	5061			10-31-63	120.0A	-85.0	5061
		12-31-63	103.84	164.3				10-31-63	110.34	7 · 10 · 1	1011
		2-03-64	102 BA	163.3				12-02-63	119.2	184.	1101
		3-02-64	103.8A	-64.3				12-31-63	122.3A	-87.3	5061
		4-01-64	103.8A	-6403				12-31-63	122.2	-87.2	1101
		5-01-64	104.1A	-64.6				1-31-64	119.3A	-84.3	5061
		9-11-9	103.4A	-63.9				3-31-64	114.2A	-83.2	
045/13W-19DU1 S	**0**7	10-25-63	103.7	-59.7	5050			5-31-64	125.6	-90.6	
2 2013W-13W02 S	644	7-08-63	111.8	-67.05	11011	045/13W-21H05 S	21.00	7-31-63	1111.2	-900-2	5061
		8-05-63	109.8	-65.5	0		0	7-31-63	116.2P	-45.5	
		9-03-63	112.3	-68.0	_			8-30-63	114.4	793.4	
		10-01-63	11101	-66 • 8				8-30-63	118.5P	5.26-	
		10-25-63	108.5	-64.5	5050			9-30-63	113.8	-96.8	
		17-05-63	108.6	-64.3	1101			10-31-63	119.1P	186.5	
		1-06-64	107.9	-63.6				10-31-63	112.6P	-91.6	
		2-05-64	107.6	-63+3				12-02-63	105.6	9.48-	
		3-03-64	109.1	-64·B				12-02-63	121.4P	-100.4	
		4-01-64	109.0	-64.1	2050			12-31-63	108.8	-87.8	
		49-40-4	107.7	-63.4	1101			12-31-63	113.1P	-92.1	
· Questionable measurement	*		Annenvimote	Andrewale explain bourge atomixone	levellon	p Pumpi	Pumping magazinaman			A Air agence of the Air agence	

TABLE C-2
GROUND WATER LEVELS AT WELLS

	WELLS
	AT
C-2	LEVELS
TABLE	WATER
	GROUND

State Weil Number	G. S. Elev., in Feet	Date	Dist, G. S. to Water Surface, In Feet	Water Surface Elev In Feet	Agency Supplying Data	State Well Number	G, S, Elev., in Feet	Dote	Dist. G. S. to Water Surface In Feet	Water Surface Elev , In Feet	Agency Supplying Data
			LAS	SAN GABRIEL		RIVER HYDRO UNIT U-05.00	00				
COASTAL PL OF LA	L OF LA CO HYDRO	O SUBUNIT O SUBAREA	U-05.A0	U-05.A2		COASTAL PL OF LA CO WEST COAST	PL OF LA CO HYDRO WEST COAST HYDRO	SUBUNIT	U-05 • A0	U-05.A2	
045/13W-22E01 S	20.0	(CONT.) 8-30-6.3 9-30-6.3 9-30-6.3 10-31-6.3 12-02-6.3 12-02-6.3		-153.7 -93.6 -159.7 -87.4 -85.5	5061	045/13W-22601 S	288 889 288 889 288 889	8-27-63 10-24-63 10-24-63 1-06-64 4-07-64	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	-29.6 -30.7 -30.7 -31.0 -34.0	1101 5050 1101 5050 1101
		12-31-63 1-31-64 1-31-64 2-28-64 2-28-64 3-31-64 3-31-64 6-30-64	108.6A 105.8B 105.8B 172.8B 171.8P 171.8B 171.4.6A 171.4P	1 1 1 1 1 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9		045/13M-22GG5 S	50 E	7-23-63 8-02-63 8-28-63 10-31-63 12-03-63 12-05-64 4-05-64 4-05-64 4-21-64 4-21-64		1 1 1 1 1 1 1 1 1 1	1101
045/13W-22F01 S	20.0	7-31-63 7-31-63 8-30-63 8-30-63	110.4A 127.7P 112.7A 128.4P	-90°4 -107°7 -92°7 -108°4 -93°4	5061	045/13W-22K02 S	17.7	8-28-63 12-05-64 4-21-64	36 00 00 00 00 00 00 00 00 00 00 00 00 00	-22.3 -19.0 -16.6	1101
		9-30-63 10-31-63 10-31-63 12-02-63 12-03-64 12-31-64 1-31-64 1-31-64 2-28-64 3-31-64 5-31-64 6-30-64		1115-11 -1866-7 -1856-6 -1956-9 -1956-9 -1956-9 -1956-9 -1956-9 -1956-9 -1956-9		045/13W-22K05 S	19.7	7-08-6-3 8-02-6-3 8-02-6-3 8-02-6-3 8-02-6-3 10-02-6-3 110-11-6-3 1-	1100.0 1009.8 1100.0 1112.8 1110.8 1100.0 100.0 1000.0 100.0	1	1100 1100 1100 1100 1100 1100 1100 110
045/13W-22F02 S	21.9	10-24-63	116.5	-94•6	5050			2-05-64 3-03-64 3-06-64	105.0 99.7 110.8A	-85.3 -80.0 -91.1	1101
045/13W-22F03 S	24.3	11-13-63	54.6	-30.3	1101			4-03-64	104.8A 104.8* 125.8P	-85.1 -85.1 -106.1	5050
Questionable measurement	ent	*	** Approximate ground surface elevation	round surface e	levation	p Pump	P Pumping measurement	1 CON 1 • 1		A Air gauge measurement	hedsureme

GROUND WATER LEVELS AT WELLS

State Well Number	G. S. Elev., In Feet	Date	Dist, G. S. to Woter Surface, in Feet	Water Surface Elev., In Feet	Agency Supplying Data	State Well Number	G. S. Elev., In Feet	Date	Dist, G. S. to Water Surface In Feet	Water Surface Elev., In Feet	Agency Supplying Data
			LAS	SAN GABRIEL		RIVER HYDRO UNIT U-05.00	00,				
COASTAL PL OF LA CO WEST COAST	LA CO HYDRO COAST HYDRO	SUBUNIT	U-05.A0	U-05.A2		COASTAL PL OF LA CO WEST COAST	A CO HYDRO	SUBUNIT	U-05.A0	U-05.A2	
045/13W-22K05 S		(CONT.) 4-13-64 5-01-64 5-06-64 6-03-64 6-05-64	105.0 106.8A 107.6 105.4 110.8A	-85.3 -87.1 -87.9 -85.7	1101 5061 1101 5061	045/13W-22Q03 S	15.3	9-25-63 10-29-63 11-19-63 1-15-64 3-30-64 4-07-64	108.2 102.6 101.5 101.2 98.9	1 1 1 1 1 1 8 6 7 2 8 9 4 9 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9	1101
045/13W~22K14 S	17.1	11-13-63	29.5	-12.4	1101			6-05-64	101.2	-85.9	1101
045/13W-22K15 S	17.3	11-13-63	52.3	-35.0	1101	045/13W-22904 S	15+5	7-16-63 8-01-63 8-23-63	103.2	-87.7 -89.3 -91.4	1101
045/13W-22K16 S	17.0	11-13-63	29.6	-12.6	1101			10-29-63	102.4	186.9	
045/13W-22K19 S	16.0	11-13-63	30.4	-14.4	1101			3-30-64	98.3	182.8	5050
045/13W-22K20 S	16.0	11-13-63	27.9	-11.9	1101			6-05-64	101.2	-800-	1011
045/13W-22K21 S	15.9	11-13-63	34.7	-18.8	1101	045/13W-22Q05 S	15.9	7-16-63	52.7	-36.8	1101
04S/13W-22K30 S	16.0	11-13-63	54.6	-38.6 -39.8	1101			9-13-63	7 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3	-36.7	
045/13W-22P01 S	16.0*	7-01-63 8-01-63 9-01-63 10-01-63	104.3	1 1 88 9 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5061			1-15-64 3-30-64 4-07-64 5-07-64 6-05-64		-36.7 -36.7 -37.9 -37.1	5050
		12-01-63 1-01-64 2-01-64	102.5 102.6 106.8	1-86.5		045/13W-22R04 S	18.0**	11-13-63	51.6	-33.6	1101
		3-01-64 4-01-64 4-07-64 6-01-64	92.0 100.8 100.5 107.5	-76.0 -84.8 -84.5 -91.5	5050	045/13W-23A02 S	35.7	7-15-63 8-02-63 8-15-63 8-27-63	644.9	-29.2 -29.1 -29.1 -29.2	1101
048/13W-22G03 S	15.3	7-16-63 8-01-63 8-23-63	103.1	-87.8 -89.4 -92.0	1101			10-23-63 12-18-63 2-17-64	655 655 655 655 655 655 655 655 655 655	-29.4 -29.6 -29.6	
Questionable measurement	enf		Approximate gr	Approximate ground surface elevation	levation	dEnd d	Pumping measurement			A Air gauge measurement	sasurement

State Well Number	G S Elev.	Date	Dist G S to Water Surface, in Feet	Water Surface Elev , in Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	Dist, G. S. to Water Surface in Feet	Water Surface Elev., In Feet	Agency Supplying Data
			LAS	SAN GABRIEL	EL RIVER	RIVER HYDRO UNIT U-05.00	00.				
COASTAL PL OF L	L OF LA CO HYDRO WEST COAST HYDRO	SUBUNIT	U-05.A0	U-05.A2		COASTAL PL OF LA CO HYDRO SUBUNIT WEST COAST HYDRO SUBAREA	A CO HYDRO	SUBUNIT SUBAREA	U-05.A0	U-05.A2	
04S/13W-23A02 S	35.7	(CONT.) 3-31-64 4-08-64 5-12-64 6-11-64	6655 655 656 656 656	- 259 - 259 - 259 - 30 - 2	1101 5050 1101	045/13W-23N03 S	17.4	3-30-64 4-08-64 5-08-64 6-09-64	101.0 102.0 103.7 109.0	-83.6 -84.6 -86.3 -91.6	1101 5050 1101
04S/13W-23802 S	23.5	7-01-63 7-15-63 7-29-63 8-05-63		1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1101	045/13W-23N04 S	17.4	7-16-63 8-01-63 8-14-63 8-28-63 9-23-63 10-24-63		-31.04 -31.05 -31.05 -31.05 -31.05	1101
		9-02-63 9-16-63 9-30-63 10-14-63 10-28-63		4 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -			17.5	10-30-63 11-19-63 1-16-64 3-30-64	448°5 478°5 48°5	-30.6 -30.6 -30.3	
		11-04-63 11-18-63 12-02-63 12-16-63 12-30-63		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1101	04S/13W-23N05 S	17.4	4-08-64 5-08-64 6-09-64 7-16-63 8-01-63	0000 0000 0000 0000 0000 0000 0000 0000 0000	133.00 132.4 135.7	1101
		1-13-64 2-03-64 2-17-64 3-102-64 3-16-64 4-13-64 4-27-64		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				8-14-63 9-23-63 10-24-63 11-19-63 1-16-64 3-30-64 5-08-64	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9		
		6-01-64	115.3	-91.8		045/13W-23Q02 S	19.3	11-18-63	DRY		1101
045/13W-23H04 S	35.6**			000	1101	045/13W-24N04 S	19.0	12-02-63 4-13-64 5-12-64	DRY ORY URY		1101
		8-01-63 8-14-63 9-23-63 10-24-63 10-30-63 12-13-63	10044.0	889000000000000000000000000000000000000		045/13W-25F01 S	13.9	7-15-63 8-13-63 9-16-63 10-23-63 10-30-63 12-16-63 1-16-64	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	-25°7 -26°7 -26°8 -26°2 -26°2 -26°2	1101 5050 1101
* Questionable measurement	nent	* * *	Approximate g	Approximate ground surface elevation	levation	P Pumpl	P Pumping measurement	(CONT.)	,	A Air gauge m	Air gauge measurement

TABLE C-2
GROUND WATER LEVELS AT WELLS

			0 0	Water					Dist. G. S.	Woter	
State Well Number	G. S. Elev., in Feet	Date	to Water Surface, in Feet	Surface Elev., in Feet	Agency Supplying Data	State Well Number	G. S. Elev., In Feet	Date	to Water Surface in Feet	Surface Elev . In Feet	Supplying Data
			L A S	SAN GABRIEL	L RIVER	RIVER HYDRO UNIT U-05.00	00				
COASTAL PL OF LA CO HYDRO WEST COAST HYDRO	L OF LA CO HYDRO WEST COAST HYDRO	SUBUNIT	U-05.A0	U-05.A2		COASTAL PL OF LA CO HYDRO	L OF LA CO HYDRO SUBUNIT WEST COAST HYDRO SUBAREA		U-05.A0	U-05.A2	
		(CONT.)				04S/13W-26F05 S	12.5	7-16-63	101.4	-88.9	1101
04S/13W-25F01 S	13.1	3-31-64	40.0	-26.9	1101			8-13-63	103.5	-91.0	
		5-12-64	40.3	-27.2				10-29-63	100.5	188	
		79-60-9	40.7	-27.6				10-29-63	100.5	-88.0	1101
07.5713W=26A02 c	32.0	7-12-63	121.7	7.08-	1101			2-18-63	700.4	0.00	
)	7-24-63	121.4	-89.4	9			4-03-64	6.96	-84.4	
		8-15-63	123.8	-91.8				49-90-4	8.66	-87.3	
		9-13-63	125.2	-93.2				5-12-64	7.66	-86.9	1101
		10-17-63	120.9	-88.9				9-04-94	104.2	-91.7	
		10-28-63	120.0		0000	20375-11217-200	12.0	7-16-63	0.7	. 36 .	
		11-10-63	110.0	0000		043713W-28108 3	6.077	0-13-63	4.00	1,0004	1011
		1-14-63	0 0 0 1 1	0 0 0 0				0-110-00	0 1 0	- 50° -	
		3-31-64	116.3	1000				10-20-63	7.07	136.4	
		1017510	110.0	100				11-21-63	44.0	26.24	
		5-06-64	119.0	187.0	1101			2-17-64	47.07	136.6	
		4-00-64	124.0	000				4-11-04	0 0 7	26.00	
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	C + + > T	6976-				5-12-64	50.0	-37.1	
045/13W-26A03 S	3203	7-12-63	62.9	-30.6	1101			6-04-64	50.0	-37.5	
		7-24-63	63.0	-30.7							
		8-15-63	0.49	-3107		045/13W-26F07 S	12.8	7-16-63	42.1	-29.3	1101
		9-13-63	0.49	-31.7				8-13-63	41.9	-29.1	
		10-17-63	64.1	-31.8				9-23-63	41.9	-29.1	
		11-19-63	0.49	-31.7				10-29-63	41.8	-29.0	
		1-14-64	63.9	-31.6				11-21-63	41.6	-28.8	
		3-31-64	64.1	-31+8				79-11-2	41.9	-29.1	
		5-06-64	0.49	-31.7				4-03-64	42.7	-29.9	
		9-04-94	64.3	-32.0				79-90-7	43.8	-31.0	2050
								5-12-64	43.5	130.4	
045/13W-26AU4 S	31.00	1-12-63	60.5	1-88-	1101			9-04-94	43.3	-30.5	
		7-24-63	9.09	-28.8			1				
		8-15-63	4°09	-28.6		045/13W-26P02 S	10.3**	7-05-63	36.1	~25.8	1101
		8-26-63	60.3	-28.5				7-26-63	37.4	-27.1	
		9-13-63	09	-28.6				89-90-6	37.07	-27.04	
		10-17-63	2.09	-28.9				9-27-63	37.8	-27.5	
		11-19-63	9.09	-28.8				10-18-63	37.4	-27.1	
		1-14-64	6003	-28.5				10-28-63	37.7	-27.4	
		3-31-64	6.09	-29.1				10-28-63	37.7	-27.04	1101
		4-08-64	63.3	-31.5				11-08-63	37.0	-26.7	
		5-06-64	61.1	-29.3	1101			11-29-63	36.7	-26.4	
		49-40-9	61.2	-29.4				12-20-63	36.6	-26.3	
								1-10-64	36.8	-26.5	

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			Dist. G. S	Water					Dist. G. S.	Wafer	
State Well Number	G. S. Elev., in Feet	Date	Surface, in Feet	Surface Elev., in Feet	Supplying Data	State Well Number	G. S. Elev., in Feet	Date	to Water Surface in Feet	Surface Elev., in Feet	Agency Supplying Data
			LAS	SAN GABRIE	L RIVER	GABRIEL RIVER HYDRO UNIT U-05.00	00				
COASTAL PL OF LA	LA CO HYDRO COAST HYDRO	SUBUNIT	U-05. AO	U-05.A2		COASTAL PL OF LA CO HYDRO WEST COAST HYDRO	L OF LA CO HYDRO WEST COAST HYDRO	SUBUNIT	U-05.A0	U-05.A2	
		(CONT.)				045/13W-27E01 S	39.2	9-13-63	129.8	-900	1101
045/13W-26PU2 S	10.3**	1-31-64	37.6	-27.03	1101			10-22-63	124.6	185.4	4
		2-21-64	37.07	-2704				12-13-63	124.4	-85.2	
		3-13-64	37.9	-27.6				1-13-64	123.4	-84°-	
		4-03-64	38.1	-27.8	0			4-06-64	122.1	-82.9	
		4-06-64	39.6	-29.3	5050			49-60-4	121.5	-82.3	5050
		5-15-64	38.7	4.82-	707			6-17-64	123.3	1 0 th 0 1	1101
		6-05-64	38.3	-28.0							
2 (1976 5 (1 2 7		7-13	0	· ·	101	045/13W-27E02 S	39.0	7-17-63	86.7	7-47-7	1101
	6 • 1 7	1-12-63 8-13-63	0 00 00 00 00 00 00 00 00 00 00 00 00 0	131.0	1011			8-02-63	86.6	9.14-	
		9-13-63	59.9	-32.6				8-28-63	α7. «3.	148 - 1	
		10-17-63	62.3	-35.0				9-13-63	87.5	-48.5	
		11-19-63	58.7	-31.4				10-22-63	87.8	-48.8	
		1-14-54	6.10 10	1 54 0 0				12-19-63	7.18	7.84-	
		5-06-64	62.9	1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				4-06-64	87.00	147	
		6-03-64	63.3	-36.0				4-00-4	86.6	-47.6	5050
								5-05-64	88.4	4.64-	1101
045/13W-26R02 S	28.0	7-12-63	117.0	0.68-	1101			6-17-64	88.7	1-44-	
		8-13-63	120.6	19163		2 LOHE C-ME 17 2 70	****	7-05-43	4.4.4	7 02 -	1101
		10-17-63	116.7	-88°7			2 0 0 2 1	7-26-63	1 ~ 1 1 3	1 000 1	1011
		11-19-63	114.1	-86.1				9-06-63	44.5	130.5	
		1-14-64	114.8	-86.8				9-27-63	44.7	-30.7	
		3-03-64	112.0	-84.0				10-18-63	3 · 7 7	- 30 • 8	
		5-14-64	114.8	1000				10-28-63	44.0	-30.5	5050
		10000	* * 0 7 7	**76				11-29-63	44.07	-30.7	1011
045/13W-26R03 S	27.64	7-12-63	55.1	-2707	1101			12-20-63	44.	-30.1	
		8-13-63	56.8	-29.4				1-10-64	44.8	-30.8	
		9-13-63	55.4	-28.0				1-31-64	6.44	-30.9	
		10-17-63	55.2	-27.8				2-21-64	45.1	-31.1	
		11-19-63	55.0	-27.0				3-13-64	45.1	-31 41	
		3-31-4	155.1	10101				4-03-64	45.4	-31.4	0
		1001017	1 + 00	1.00	0 3 0 3			40-00-4	0 0 4 7	31.0	2020
		5-06-64	56.7	1/200	1101			5-15-64	40.4	-32.1	1011
		6-03-64	56.5	-29.1				6-05-64	45.4	-51.09	
04S/13W-27EU1 S	39 • 2	7-17-63	125.6	-86.4	1101	045/13W-27K02 S	9.1	7-16-63	7.96	-87.6	1101
		8-02-63	127.1	6978-				8-01-63	98.8	7.68-	
		(CONT.)	1.00 m	201				(CONT.)	1001	0 4 4 6 7	
Questionable measurement	ent	•	Approximate	Approximate ground surface elevation	elevation	P Pumi	Pumping measurement	u)		A Air gauge	Air gauge measurement

TABLE C-2

WELLS
AT
LEVELS
WATER
ROUND
G

			2			WALL LEVELS AT WELLS	2				
State Well Number	G S Elev .	Date	Dist. G. S. to Water Surface, in Feet	Woter Surface Elev . In Feet	Agency Supplying Data	State Well Number	G S Elev.	Date	Dist G S to Water Surface in Feet	Water Surface Elev	Agency Supplying Data
			L A SA	SAN GABRIEL		RIVER HYDRO UNIT U-05.00	00				
COASTAL PL OF LA	L OF LA CO HYDRO WEST COAST HYDRO	SUBUNIT	U-05.A0	U-05.A2		COASTAL PL OF LA	PL OF LA CO HYDRO WEST COAST HYDRO	SUBUNIT	U-05.A0	U-05.A2	
14S/13W-27K02 S	9.1	(CONT.) 9-23-63 10-23-63	99.2	-90°1 -86°4	1101	045/13W-27M01 S	30.4	5-08-64 6-02-64 6-02-64	123.4P 119.1A 124.4P	-93.0 -88.7 -94.0	5061
	9 • 0 9 • 1	1-15-64 3-30-64 4-07-64 5-07-64 6-05-64	95.1 92.5 94.1 95.1	185.1 185.1 1985.1 1985.1	5050	045/13W-27M03 S	31.5	7-02-63 7-02-63 8-02-63 8-02-63 9-04-63	119.5A 126.4P 120.7A 125.3P	1 88 8 3 1 1 1 1 8 8 8 3 3 1 1 1 1 1 1 1	5061
14S/13W-27KU3 S	13.8	7-16-63 8-23-63 8-23-63 8-23-63 8-23-63 10-29-63 11-15-64 4-07-64 5-07-64	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 1 3 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1	1101			10000000000000000000000000000000000000	128.89 122.34 1127.24 1127.24 1127.24 1127.24 1117.25 1116.11 1116.11 1119.25 1119.25 1119.25 1126.25	9944	
045/13W-27M01 S	30.4	7-02-63 7-02-63 8-02-63 8-02-63 9-04-63 10-04-63 11-07-63 11-07-63 12-06-63		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5061	045/13W-27M04 S	32.7	7-00-6-64 5-08-64 6-02-64 7-02-63 7-02-63 8-02-63 8-02-63 8-02-63 8-02-63 8-02-63 9-04-63	1174~.184 1174~.184 1174~.184 1173~.287 1173~.287 1173~.887 1173~.887 1173~.887 1173~.887 1173~.887 1173~.887 1173~.887 1173~.887 1173~.887 1173~.887	- 9200 - 9200 - 10100 - 10100 - 10100 - 9800 - 9800 - 12101 -	5061
		1-09-64 2-04-64 2-04-64 3-05-64 4-06-64 4-06-64 4-06-64 5-08-64 5-08-64	115.5P 1124.5A 1120.2A 1130.2P 1130.3A 1117.99P	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				10-04-63 11-07-63 12-06-63 12-06-63 1-09-64 1-09-64 (CONT•)	151.4P 119.1A 115.6P 115.6A 135.2P 116.8A 142.2P	-1186.7 -104.9 -104.9 -102.9 -102.5 -104.1 -1094.5	
* Questionable measurement	ent	*	Approximate ground surface elevation	ound surface el	levation	Pump P	P Pumping measurement	Di.		A Air gauge m	Air gauge measurement

			GRC	DUND	WATER	GROUND WATER LEVELS AT WELLS	511				
State Well Number	G S Elev.	Date	Dist. G. S. to Water Surface, In Feet	Water Surface Elev . In Feet	Agency Supplying Data	State Well Number	G S. Elev .	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev , In Feet	Agency Supplying Dota
			L A SA	N GABRIE	L RIVER	L A SAN GABRIEL RIVER HYDRO UNIT U-05.00	00				
COASTAL PL OF LA CO HYDRO SUBUNIT WEST COAST HYDRO SUBAREA	L OF LA CO HYDRO WEST COAST HYDRO		U-05.A0	U-05.A2		COASTAL PL OF LA CO HYDRO SUBUNIT WEST COAST HYDRO SUBAREA	L OF LA CO HYDRO SUBUNIT WEST COAST HYDRO SUBAREA		U-05.A0	J-05•A2	
		(CONT.)				045/13W-27P03 S	10.5	7-16-63	61.8	-51,3	1101
045/13W-27M04 S	32.7	2-04-64	135.3P	-102.6	5061			8-02-63	62.7	-52.2	1044
		3-05-64	105.2A	-72.5				8-14-63	62.8	152.	
		4-00-4	109.8A	-77.1				9-23-63	62.6	-52.1	
		5-08-64	98 • 3A	-65.6				10-24-63	61.5	-5100	
		9-05-64	105.2A	-72.5				11-21-63	60.7	-50.2	
	0							1-15-64	4.09	6.64-	
045/13W-Z/NO1 S	30.0	7-02-63	117.5A	-87.5	5061			3-31-64	6.65	7°65-	
		1-02-03	TOT TOT	-131.5				4-08-64	45.1*	-34.6	5050
		8-05-63	118.5A	188 .5				5-07-64	60.7	-50.2	1101
		8-02-63	165.5P	-135.5				6-10-64	61.6	-51.1	
		89-00-6	122.5A	-92.5							
		8-04-63	176.5P	-146.5		045/13W-27P04 S	10.7	7-16-63	57.3	-46.6	1101
		10-04-63	115.5A	-85.5				8-02-63	57.03	-46.6	-
		10-04-63	176.5P	-146.5				8-14-63	57.06	0.94-	
		11-07-63	115.5A	-85.5				9-23-63	57.	1000	
		11-07-63	176.5P	-146.5				10-24-63	56.6	0 0 0	
		12-06-63	110.5A	-80.5				11-21-62	56.46	14000	
		12-04-43	177 60	11.7 6				CO-17-17	*	***	

	1101	0										1101														1101								medsurement
	-46.6	-46.6	146.0	4.04-	0.64	1,50	45.4	1 1 1	1 1 1 0 0 1	1470	7 * 0 †	-30.6	-30.1	-30.4	-3402	-30.7	-31,3	-32.2	-35.1	-31.5	-30.6	-36.5	-33.1	-33.2		-47.8	0.64-	-48.2	148.5	-48.3	-48.3	-48.3		A Air gouge medsurement
	57.3	57.3	57.06	57.3	56.6	200	200	5.00	5.45	20.0		41.0	40.5	40.8	9.44	4101	4107	42.6	45.5	41.9	41.0	6.94	43.5	43.6		93.5	2.46	93.9	94.2	0.46	0.46	0.46		
	7-16-63	8-02-63	8-14-63	9-23-63	10-24-63	11-21-62	1-15-64	3-31-64	5-07-04	79-01-9	10070	7-16-63	8-01-63	8-23-63	8-28-63	9-25-63	10-29-63	12-03-63	12-05-63	1-15-64	3-30-64	4-21-64	5-07-64	6-17-64		7-08-63	8-05-63	9-03-63	10-01-63	10-29-63	11-05-63	12-04-63	(CONT.)	ent
	10.7											10.4														45.7								P Pumping measurement
	045/13W-27P04 S											045/13W-27001 S														045/13W-28N01 S								P Pump
																	_				1101								5050	1101		_		levation
C . 7 K -	-146.5	-85.5	-146.5	-85.5	-146.5	-80.5	-147.5	-78.5	-144.5	-85.5	-144.5	-76.5	-143.5	-84.5	-140.5	-85.5	-146.5	-84.5	-147.5		-87.1	-89.6	0.06-	-89.1	-85.9	-84.7	-84.9	-83.2	-82.8	-86.2	-90.8			ound surface
166.2A	176.5P	115.5A	176.5P	115.5A	176.5P	110.5A	177.5P	108.5A	174.5P	115.5A	174.5P	106.5A	173.5P	114.5A	170.5P	115.5A	176.5P	114.5A	177.5P	1	60/6	100.4	100.8	6.66	1.96	95.5	95.1	0.46	93.6	0.76	101.6			* * Approximate ground surface elevation
50-10-6	8-04-63	10-04-63	10-04-63	11-07-63	11-07-63	12-06-63	12-06-63	1-09-64	1-09-64	2-04-64	2-04-64	3-05-64	3-05-64	49-90-4	4-06-64	5-08-64	5-08-64	6-02-64	6-02-64		1-16-63	8-02-63	8-14-63	9-23-63	10-24-63	11-21-63	1-15-64	3-31-64	4-08-64	2-07-64	6-10-64			*
																				0	10.8													to
																				2 50055 315 5 3 30	043/13W=21PU2 S													* Questionable measurement

GROUND WATER LEVELS AT WELLS

State Well Number	G. S. Elev., In Feet	Date	Dist. G. S. to Water Surface, In Feet	Water Surface Elev., In Feet	Agency Supplying Data	State Well Number	G. S. Elev., In Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev , in Feet	Agency Supplying Data
			L A S	SAN GABRIE	L RIVER	GABRIEL KIVER HYDRO UNIT U-05.00	000				
COASTAL PL OF LA CO WEST COAST	LA CO HYDRO COAST HYDRO	SUBUNIT	U-05.A0	U-05.A2		COASTAL PL OF LA WEST CO	PL OF LA CO HYDRO WEST COAST HYDRO	SUBUNIT	U-05.A0	U-05.A2	
045/13W-28N01 S	45.7	(CONT.) 1-06-64 2-05-64	93.8	-48.1 -48.2 -48.0	1101	045/13W-28N06 S	37.7	8-28-63 9-19-63 10-22-63	97.5	159.8 158.5 158.0	1101
		4-07-64 4-14-64 5-06-64 6-03-64	93.9	-48.2 -48.2 -48.2 -48.4	5050			2-19-64 4-06-64 4-07-64 5-05-64 5-05-64	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1561	5050
045/13W-28N02 S	**0 ° 5 †	10-29-63	90°7 92°6 92°6	145.7	1101	045/13W-28G01 S	26.1	11-18-63	70.2	-44.1	1101
		4-14-64 5-06-64	92.6 142.9P	9.24-	1101	045/13W-29E03 S	41.0**	10-29-63	99.2	-58.2	5050
045/13W-28N04 S	37.0	7-17-63 8-10-63 8-19-63 9-19-63 10-22-63 10-22-63 12-03-64 4-06-64 5-07-64	115.0 1116.0 1116.0 1116.0 1117.3 1112.3	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1101	045/13W-29E04 5	L • 0 0 4	7-17-63 8-23-63 8-23-63 8-23-63 10-22-63 10-22-63 11-13-64 4-06-64 4-16-64 6-16-64	1111.6 1111.6 1112.9 1112.9 1111.6 1108.3 108.1 108.1	- 170 - 171 - 171	1101
045/13W-28N05 S	ω • •	6-17-64 7-17-63 8-02-63 9-19-63 10-28-63 10-28-63 12-03-64 4-064 4-064	1115.5 97.6 97.6 98.4 98.2 97.7 95.9 95.7	1	1101	045/13W-29H01 S	4 6 8	2 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	1189.5 1189.5 1189.5 1169.0 116.9 1116.7 109.7	111111111111111111111111111111111111111	1101
		5-05-64	98.0	-61.4		045/13W-29H02 S	9.04	10-29-63	109.5	-68.9	5050
04S/13W-28N06 S	37.7	7-17-63 8-02-63 8-19-63	95.9	158.2	1101	045/13W-29H03 S	40.5	10-29-63	112.3	-72.1 -71.6	5050
Questionable measurement	ment	**	Approximate	* * Approximate ground surface elevation	elevation	Pun Pun	Pumping measurement	ent		A Air gauge	Air gauge measurement

COASTAL PLOF AC COMPANY NAME				2	ONDO	WAIE	GROUND WAIER LEVELS AT WELLS	113				
F LA COMPURE SUBJUNIT U-05-A0 F LA COMPURE SUBJUNIT U-05-A0 S 35-Q** 7-01-63 111-5A 76-5 5061 S 10-6-64 101-63 111-5A 77-5 5061 S 10-6-64 101-63 111-5A 77-5 5061 S 10-6-64 101-63 101-63 101-63 102-64 103-6 6-01-64 103-6 6-01-64 103-6 1	State Well Number	G. S. Elev., In Feet	Date	Dist, G. S. to Water Surface, In Feet	Water Surface Elev in Feet	Agency Supplying Data	State Well Number	G. S. Efev., in Feet	Date	Dist, G. S. to Water Surface in Feet	Water Surface Elev . In Feet	Agency Supplying Data
COASTAL PLACE SUBJUNIT				⋖	AN GABRIE		HYDRO UNIT	00				
S 35.0** 7-01-63 111.5A -77.5 5 061 045/13W-30G01 S 37.0 5-06-64 103.5 10-06-11 11.5A -77.5 5 061 045/13W-30G01 S 26.0 7-05-64 103.5 10-06-64		A CO HYDRO	SUBUNIT	U-05.A0	U-05.A2		COASTAL PL OF LA WEST CO	A CO HYDRO	SUBUNIT	U-05.AQ	U-05•A2	
8 47.0 10-25-63 107-5 A - 77-5 5061 10-25-63		35.0**		111.5A	-76.5			37.0	5-06-64	101+8	9.44-	1300
9-01-63 114-0A			8-01-63	112.5A	-77.5				6-03-64	102.6	165.6	1500
10-215-63 1017-5A -76-5 101-69			9-01-63		-19.0				6-03-64	103.5	-66.5	1200
10-5-6 1			10-01-63		-76.5	5050			6-31-64	102.6A	-65.6	5061
17-10-63 100-5A 73-5 5061 100-6A 100-6A 100-5A 73-5 5061 100-6A 100-5A 73-5 5061 100-6A 10			10-25-63		-72.5			26.0	7-05-63	105.9P	-79.9	
12-01-64 107-54 72-5 10-01-63 90-94 10-01-64 107-54 72-5 10-01-63 90-94 10-01-64 107-54 72-5 10-01-64 102-64			11-01-63	108.5A	-73.5				8-05-63	105.9P	-79.9	
\$\frac{2}{4}\cdot{10}			12-01-63	107.5A	-72.5				9-01-63	90.9A	6.49-	
5 47.0 10-25-63 101-54 103-54 -75-5 506.1			2-01-64		-72.5				10-01-63		-65.9	
4-01-64 102.8 -73.5 5061 4-01-64 103.5A -73.5 5061 5-01-64 103.5A -73.5 5061 5-01-64 100.0A -74.5 5-01-64			3-01-64		-75.5				10-25-63		-66.2	2050
\$ 47.0 10-25-63 109-4 109-5 109-5 109-6 109-5 109-6 109-5 109-6 109-5 109-6 109-5 10			4-01-64		-67.8				10-25-63		-75.2	5061
5 47.0 10-25-63 109-54 107.5 5061 5 47.0 10-25-63 109-94 -72.5 5061 5 47.0 10-25-63 109-94 -62.4 5050 6 -30-64 108.3 -61.3 107.1 1 -70.1 1200 7 -02-63 107.1 -70.1 1200 8 -02-63 107.1 -70.1 1200 9 -02-63 107.1 -70.1 1200 1 -02-63 107.2 -62.5 5061 1 -02-63 107.3 -72.5 5061 1 -02-63 107.3 -72.5 5061 1 -02-63 107.3 -72.5 5061 1 -02-63 107.3 -72.5 5061 1 -02-64 101.5 -64.5 5061 1 -03-64 101.5 -64.5 5061 1 -03-64 101.5 -64.5 5061 1 -03-64 101.5 -64.5 5061 1 -03-64 101.5 -64.5 5061 1 -03-64 101.5 -64.5 5061 1 -03-64 101.5 -64.5 5061 1 -03-64 101.5 -64.5 5061 1 -03-64 101.5 -64.5 5061 1 -03-64 101.5 -64.5 5061 1 -03-64 101.5 -64.5 5061 1 -03-64 101.5 -64.5 5061 2 -03-64 101.5 -64.5 5061 2 -03-64 101.5 -64.5 5061 3 -03-64 101.5 -64.5 5061 4 -03-64 101.5 -64.5 5061 5 -03-64 101.5 -64.5 5061 6 -03-64 101.5 -64.5 5061 7 -03-64 101.5 -64.5 5061 8 -03-64 101.5 -64.5 5061 8 -03-64 101.5 -64.5 5061 9 -04-64 101.5 -64.5 5061 9 -04-64 101.5 -64.5 5061 9 -04-64 101.5 -64.5 5061 9 -04-64 101.5 -64.5 5061 9 -04-64 101.5 -64.5 5061 9 -04-64 101.5 -64.5 5061 9 -04-64 101.5 -64.5 5061 9 -04-64 101.5 -64.5 5061 9 -04-64 101.5 -64.5 5061 9 -04-64 101.5 -64.5 5061 9 -04-64 101.5 -64.5 5061 9 -04-64 101.5 -64.5 5061 9 -04-64 101.5 -64.5 5061 9 -04-64 1			4-01-64	108.5A	-73.5				11-30-63		-63.9	
5 47.0 10-5-64 100.5 A -75.0 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5			4-01-64	113.5A	-78.5				1-08-64	89.9A	-63.9	
\$ 47.0 10-25-63 109.4 -62.4 5050			4011019	110000	-12.5				2-06-64	89.9P	-63.9	
\$ 47.0 10-25-63 109.4 -61.3			6-30-64	109-54	-74.5				3-04-64	93.9A	-67.9	
\$ 47.0 10-25-63 109.4 -62.4 5050 \$ 37.0 7 -05-64 108.3 -69.5 5061 \$ 7-05-63 106.3A -69.5 5061 \$ 7-05-63 106.3A -69.5 5061 \$ 8-06-63 107.3 -70.4 1200 \$ 9-05-63 108.5 -71.5 5061 \$ 9-05-63 103.5 -72.4 1200 \$ 10-05-64 103.5 -72.4 1200 \$ 10-05-6									4-04-04	70.74	165.1	200
\$ 37.0		0.74	10-25-63		-62.4	5050			5-01-64	89.9A	163.0	5061
S 37.0 7-03-63 107.1 -70.1 1200			79-90-7		-61.3				6-03-64	6.06	6.49-	000
7-05-63 106-5A -69-5 5061		37.0	7-03-63	107.1	-70-1	1200			6-31-64	90.9A	6.49-	
8-08-63 1076.9 8-08-63 1076.9 9-01-63 108-64 - 70.6 9-01-63 108-64 - 70.6 10-01-63 108-64 - 70.6 10-01-63 108-64 - 70.6 10-01-63 108-64 - 70.6 10-01-63 108-64 - 70.6 10-01-63 108-64 - 70.6 10-01-63 108-64 - 70.6 10-01-63 108-64 - 70.6 10-01-63 108-64 - 70.6 10-01-63 108-64 - 70.6 10-01-63 108-64 - 70.6 10-01-63 108-64 - 70.6 10-01-63 108-64 - 70.6 10-01-63 108-64 - 70.6 10-01-63 108-64 - 70.6 10-01-63 108-64 - 70.6 10-01-64 108-64 - 70.6 10-01-64 108-64 - 70.6 10-01-64 108-64 - 70.6 10-01-64 108-64 - 70.6 10-01-64 108-64 108-64 108-64			7-05-63		-69.5			38.3	7-19-63		-70.9	1101
8-01-63 110.1 9-01-63 108.54 -71.5 1200 10-01-63 108.54 -71.5 1200 10-01-63 108.54 -72.4 1200 10-02-63 108.54 -72.4 1200 10-02-63 108.54 -72.4 1200 10-02-63 108.54 -66.4 1200 10-02-63 108.54 -66.4 1200 11-03-63 108.54 -66.4 1200 11-03-63 108.54 120.54 -64.5 5061 11-03-64 101.57 -64.5 5061 11-03-64 104.54 -66.4 104.54 104.1 11-03-64 104.1 1200 11-03-64 104.1 1200 1			8-05-63		-69.5				7-29-63		-66.7	9
9-05-63 108-6			8-08-63		-70.8	1200			8-21-63		-72.8	
10-01-63 103-54 -74-64-55 106-75 10-01-64 10-01-64-63 106-54 106-75 10-01-64 10-01-64 10-01-64 10-01-64 106-75 10-01-64 106-75 10-01-64 106-75 10-01-64 106-75 10			59-10-6		-/1+5	5061			8-27-63		-71.6	
10-09-63 109-4 -72-4 1200			10-01-63		-66.5	5061			9-24-63		-70.2	
10-25-63 102.54 -65.5 5050 10-25-63 103.4 -65.5 5050 10-25-63 103.4 -65.5 5050 11-30-63 103.4 -64.5 5061 11-30-63 101.54 -64.5 5061 11-30-64 101.54 -64.5 5061 11-30-64 101.57 -64.7 1200 11-30-64 101.57 -64.7 1200 11-30-64 101.57 -64.5 5061 11-30-64 104.5 36.1 12.00 11-30-64 104.5			10-09-63		-72.4	1200			12-19-63		160.9	
10-25-63 103-4 -66-4 (104.7) 11-30-63-63 101-5 -64-5 (104.6) 11-30-6-63 101-5 -64-5 (104.6) 11-30-6-63 101-5 -64-5 (104.6) 11-09-64 101-7 -64-7 (104.6) 1-09-64 104-7 (104.6) 1-09-64 104-7 (1			10-25-63		-65.5	5050			3-10-64	-	-69	
11-33-63 111-1			10-25-63		4.99-				49-90-4	-	-66.4	5050
11-30-63 101-54 - 64-5 5051			11-28-63		-51.5	5061			4-08-64	107.4	-69.1	1101
12-06-63 110.3			11-30-63		1 4 4 5 1	1200			5-01-64	104.6	-66.3	
-08-64 101-5			12-06-63	110.3	-73.3	1200			0-10-04	70207	6.09-	
10-0-64 10157 -64.5 5061 2-06-64 1015P -64.5 5061 3-06-64 101.6 -64.6 1200 4-06-64 101.5 -64.6 5050 4-06-64 101.5 -64.6 5050 4-08-64 104.1 -67.1 1200 6-01-64 104.1 -67.1 1200 -64.6 5050 6-01-64 104.1 -67.1 1200 -64.6 5061 6-01-64 104.1 -67.1 1200 -64.6 5061 -64.6 5061			1-08-64	101.5A	-64.5	5061		38.1	7-19-63	107.6	-69.5	1101
2-06-64 101.5			1-08-64	101.7	1-64.7	1200			7-29-63	105.5	-67.4	
2-04-64 135.5A -98.5 501			2-06-64	101.5P	-64.5	5061			8-22-63	108.9	-70.8	
4-04-64 117-5A -80.5			3-04-64	135.54	0.40	1200			9-24-63	107.7	9 69 -	
4-06-64 101-6 -64-6 5050 4-08-64 104-3 1-12-04 104-3 5-01-64 104-3 5-01-64 104-3 5-01-64 104-3 5-01-64 104-3 5-01-64 104-3 5-01-64 104-3 5-01-64 104-3 6-08-64 104-3 6-0			4-04-64	117.54	100	1			10-10-03	100.00	10101	
4-08-64 104.1 -67.1 1200			49-90-4	101.6	-64.6	5050			3-10-64	104.4	166.3	
5-01-64 101-5A -64-65 5061 4-08-64 104-2 (CONT-) (CONT-) (CONT-) A ** Approximate ground surface elevation P Pumping measurement			4-08-64	104.1	-67.1	1200			4-00-4	105.2	-67.1	5050
** Approximate ground surface elevation P Pumping measurement			(CONT.)	101.5A	-64.5	5061			4-08-64	104.2	-66.1	1101
	* Questionable measurem	lue	*	Approximate a	round surface e	hevation	and d	ping medsuremen				neasurement

	WELLS
	AT
2	LEVELS
ADLE	WATER
	GROUND

State Well Number	G. S. Elev., in Feet	Date	Dist, G. S. to Water Surface, In Feet	Water Surface Elev , In Feet	Agency Supplying Data	State Well Number	G. S. Elev.,	Date	Dist, G. S. to Water Surface in Feet	Water Surface Elev . In Feet	Agency Supplying Data
			L A S	SAN GABRIEL	L RIVER	RIVER HYDRO UNIT U-05.00	00				
COASTAL PL OF LA	L OF LA CO HYDRO WEST COAST HYDRO	SUBUNIT	U-05.A0	U-05.A2		COASTAL PL OF LA	L OF LA CO HYDRO WEST COAST HYDRO	SUBUNIT	U-05.A0	U-05.A2	
045/13W-30H04 S	38.1	(CONT.) 5-01-64 6-16-64	103.8 105.8	7-65-7	1101	04S/13W-30P02 S	20.0	7-19-63 7-29-63 8-20-63	88.2 89.0	-68.7 -68.2 -69.0	1101
04S/13W-30H05 S	4 0 ° 2	7-17-63 8-02-63 8-23-63 9-26-63 10-22-63 12-03-64	11133 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6 -	1111111	1101			9-23-63 10-16-63 10-29-63 12-20-63 3-10-64 4-07-64 5-01-64 6-16-64	847.2 888.3 847.7 847.5 84.9 85.0 86.0	1 1 1 1 1 1 1 1 1 1	5050
		4-30-64	110.8	-69.5		045/13W-30P03 S	19.3	7-19-63	4°19 1°19 1°19	148.1	1101
045/13W~30K01 S	36.0	7-05-63 8-05-63 9-01-63 10-01-63 10-25-63	123.4P 123.4 101.4A 102.4A 101.7	187. 4.000. 4.000. 4.000. 7.000. 7.000.	5061			8+27-63 9-23-63 10-16-63 12-20-63 3-10-64 4-06-64	66.6 66.6 66.6 67.0 66.8 73.7		5050
		10-25-63 11-30-63 1-08-64 2-06-64	85.5A 100.4A 100.4A 100.4P	40.04	5061			4-07-64 5-01-64 6-16-64	689 4	-49.1 -49.3 -49.7	1101
		3-04-64 4-04-64 4-06-64 5-01-64 6-03-64	125.4A 126.4A 100.6 100.4A 101.8	4 4 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	5050	045/13W-31E02 5	19.0	7-05-63 8-05-63 9-01-63 10-01-63 10-25-63	885 885 885 865 865 865 865 865 865 865	1666.4 1666.4 172.0 172.	5061
045/13W-30P01 S	19•6	7-19-63 7-29-63 8-20-63 9-23-63 10-16-63 12-13-63		1688.5 1688.3 1678.3 1678.3 1678.3 1678.3				2-06-64 3-06-64 4-06-64 4-06-64 5-01-64 5-03-64	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1	5050
		4-06-64 4-07-64 5-01-64 6-16-64	85.8 84.5 84.8	-66.2 -64.9 -65.2 -67.5	1101	045/13W-31E04 S	22.0	7-03-63	20 00 00 00 00 00 00 00 00 00 00 00 00 0	-67.6 -67.6 -66.8	1200
- A		*	American	collected a grant process at the second	Citorel	a d	Pumplior magazinemen	_			measurement

Figure Doie State Doie State Doie State Doie Doie Doie Doie State Doie D	CASENA Day Day Works Synthesis Synthesis Day Works D				20	2010	1	SKOOND WAIEN LEVELS AL W	MEELS				
F LA CO HYDRO SUBUNIT U-05-AD	F LA CO HYDRO SUBUNIT U-05-AD CASTAL FLYER HYDRO UNIT U-05-DO (COASTAL FLYER CASTAL FLYER SUBUNIT U-05-AD (COASTAL FLYER CASTAL FLYER SUBUNIT U-05-AD (COASTAL FLYER CASTAL FLYER SUBUNIT U-05-AD (COASTAL FLYER SUBARE) S Z220 80-16-53 80-56 -66-69 506-11	Store Well Number	G. S. Elev., In Feet	Date	Dist, G. S. to Water Surface, in Feet	Water Surface Elev., In Feet	Agency Supplying Data	State Well Number	G. S. Elev., In Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev . in Feet	Agency Supplying Data
F LA CO HYDRO SUBUNIT U-05-A0 U-05-A2	COASTAL PLOFE SUBJUNIT U-05-A0				⋖				00				
\$ 22.0 CONT.*) CONT.*) CONT.*	S 22.0 (CONT.)	2	A CO HYDRO	SUBUNIT		J-05.A2		COASTAL PL OF LA	A CO HYDRO		U-05.A0	U-05.A2	
\$ 22.0 8.01-63 88.6 -66.6 1101	S 22.0 8-01.63 88.6 -66.6 1101 045/13W-31JUL S 21:1 8-224-63 90.0 8-01.69 88.8 8.6 -66.8 1101 045/13W-31JUL S 21:1 8-224-63 90.0 8-01.69 88.8 8.6 -66.8 1101 045/13W-31JUL S 21:1 8-224-63 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.			A CONT.			-						
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2-06-64 86.7 -64.7 1101 2-06-64 86.7 -64.7 1101 3-04-64 86.7 -64.7 1101 3-04-64 88.7 -66.7 1200 3-04-64 88.7 -66.7 1200 3-10-64 88.7 -66.7 1200 4-08-64 88.7 -66.7 1200 4-08-64 88.7 -64.7 1101 4-08-64 88.7 -64.7 1200 4-08-64 88.7 -64.7 1200 4-08-64 88.7 -64.7 1200 4-08-64 88.7 -64.7 1200 4-08-64 88.7 -64.7 1200 4-08-64 88.7 -64.7 1200 4-08-64 88.7 -64.7 1200 4-08-64 88.7 -64.7 1200 4-08-64 88.7 -64.7 1200 4-08-64 88.7 -64.7 1200 4-08-64 88.7 -64.7 1200 4-08-64 88.7 -64.7 1200 4-08-64 88.7 -64.7 1200 4-08-64 88.7 -64.7 1200 4-08-64 100.7 120	2-06-64 86.7 -64.7 1101 8-28-63 55.0 55.0 55.0 55.0 55.0 55.0 55.0 55.			1-08-54	86.9	6.49-	1101			8-22-63	55.2	-33.8	
2-06-64 86.7 -64.7 1200 3-04-64 86.7 -64.7 1200 3-04-64 86.7 -64.7 1200 3-04-64 86.7 -66.7 1200 3-04-64 86.7 -66.7 1200 4-06-64 86.8 -64.8 5061 4-06-64 86.8 -64.8 5061 4-06-64 86.7 -64.7 1200 4-08-64 86.7 -64.8 1200 5-01-64 86.7 -64.8 1200 5-01-64 86.7 -64.8 1200 6-03-64 88.1 -66.1 1101 6-03-64 88.1 -66.1 1101 6-03-64 88.2 -66.4 1101 6-03-64 88.3 -66.4 1101 6-03-64 88.4 -66.4 1101 6-03-64 88.7 -66.4 1101	2-06-64 86.7 -64.7 1200 2-06-64 86.7 -64.7 1200 3-04-64 86.7 -64.7 1200 3-04-64 87.9 -65.9 5061 3-04-64 88.7 -66.7 1200 3-04-64 88.7 -66.7 1200 4-06-64 86.8 -64.8 5061 4-06-64 86.8 -64.8 5061 4-06-64 86.8 -64.8 5061 5-06-64 86.8 -64.8 1101 5-06-64 88.1 -64.8 1101 5-06-64 88.2 -64.8 1101 5-06-64 88.4 -66.4 1101 5-06-64 88.7 -66.4 1101 5-06-64 88.8 -66.8 1101 6-07-64 88.7 -66.4 1101 6-07-64 88.7 -66.4 1101 6-07-64 88.7 -66.4 1101 6-07-64 88.7 -66.4 1101 6-07-64 88.7 -66.4 1101 6-07-64 88.7 -66.4 1101 6-07-64 1101 6-07-64 88.7 -66.4 1101 6-07-64 11			5-06-64	86.8	-64.8	5061			8-28-63	55.2	-33.8	
2.04-64 87.9 -65.9 5061 3-04-64 87.9 -65.7 1200 3-04-64 88.7 -66.7 1200 3-10-64 88.7 -66.7 1200 4-06-64 88.7 -66.7 1200 4-08-64 86.7 -64.7 1200 4-08-64 86.7 -64.7 1200 5-01-64 88.7 -64.8 1200 5-01-64 88.7 -66.1 1201 5-01-64 88.7 -66.1 1201 5-01-64 88.7 -66.1 1201 5-01-64 88.7 -66.1 1201 5-01-64 88.7 -66.1 1201 5-01-64 88.7 -66.1 1201 5-01-64 88.7 -66.1 1201 5-01-64 88.7 -66.1 1201 5-01-64 88.7 -66.1 1201 5-01-64 88.7 -66.1 1201 5-01-64 88.7 -66.4 1201 5-01-64 88.7 -66.4 1201 5-01-64 88.7 -66.4 1201 5-01-64 1201 5-01-64 88.7 -66.4 1201 5-01-64 12	2-04-64 87.9 -65.9 5061 3-04-64 87.9 -65.9 5061 3-04-64 88.7 -66.7 1200 3-04-64 88.7 -66.7 1200 3-10-64 88.7 -66.7 1200 4-06-64 88.7 -66.7 1200 4-06-64 86.7 -64.7 5061 4-06-64 86.7 -64.7 5061 4-06-64 86.7 -64.7 5061 4-06-64 86.7 -64.7 5061 5-01-64 86.7 -64.7 5061 5-01-64 86.7 -64.7 5061 5-01-64 86.7 -64.7 5061 5-01-64 86.7 -64.7 5061 5-01-64 86.8 -66.4 5061 5-01-64 87.9 -66.9 1101 5-11-63 108.7 5-66.0 1200 6-03-64 88.7 -66.9 1101 5-11-64 108.1 5-66.0 1200 6-03-64 88.7 -66.9 1101 5-11-64 108.1 5-66.0 1200 6-03-64 88.7 -66.9 1101 5-11-64 108.1 101-10-10-10-10-10-10-10-10-10-10-10-10-			2-06-64	86.7	-64.7	1200			9-24-63	55.0	-33.6	
3-04-64 88.7 -6-7 1200 4-06-64 88.7 -6-7 1200 4-08-64 87.3 -6-7 1200 4-08-64 87.3 -6-7 1200 4-08-64 87.3 -6-7 1200 4-08-64 87.3 -6-7 1200 4-08-64 87.3 -6-7 1200 4-08-64 87.3 -6-7 1200 4-08-64 87.3 -6-7 1200 5-06-64 88.7 -6-7 1200 5-06-64 88.7 -6-7 1200 5-06-64 88.7 -6-7 1200 5-06-64 88.7 -6-7 1200 5-06-64 88.7 -6-7 1200 5-06-64 88.7 -6-7 1200 5-06-64 88.7 -6-7 1200 5-06-64 88.7 -6-7 1200 5-06-64 88.7 -6-7 1200 5-06-64 88.7 -6-7 1200 5-06-64 88.7 -6-7 1200 5-06-64 88.7 -6-7 1200 5-06-64 88.7 -6-7 1200 5-06-64 88.7 -6-7 1200 5-06-64 107.2 12	3-04-64 88.7 -66.7 1201 4-06-64 88.7 -66.7 1201 4-06-64 88.7 -66.7 1201 4-08-64 88.7 -66.7 1201 4-08-64 88.7 -66.7 1201 4-08-64 88.7 -66.7 1201 4-08-64 88.7 -66.7 1201 5-08-64 88.7 -66.7 1201 5-08-64 88.7 -66.4 1201 5-08-64 88.0 -66.4 1201 6-03-64 108.7 12			2-04-64	0000	1.40-	1101			10-18-63	24.07	-33+3	
3-10-64 88.7 -66.7 1101 4-06-64 89.3 -67.3 5061 4-06-64 89.3 -67.3 5061 4-08-64 87.3 -67.3 1200 4-08-64 87.3 -67.3 1200 5-01-64 86.7 -64.7 1200 5-01-64 86.7 -64.8 1200 5-01-64 88.1 -66.1 1100 6-03-64 88.1 -66.1 1100 6-03-64 88.2 -66.4 5061 5-01-64 88.4 -66.4 5061 6-03-64 88.7 -66.4 1010 6-03-64 88.7 -66.4 1010 6-03-64 88.7 -66.4 1010 6-03-64 107.2 -66.4 1010 6-08-64 107.2 -66.4 1010 6-08-64 107.2 -66.4 1010 6-08-64 107.2 -66.4 1010 6-08-64 107.2 -66.4 1010	3-10-64 88.7 -66.7 1200 4-06-64 89.3 -66.7 1200 4-06-64 87.3 -64.8 1200 4-06-64 87.3 -64.8 1200 5-06-64 86.8 -64.8 1200 5-06-64 86.8 -64.8 1200 5-06-64 86.8 -64.8 1200 5-06-64 88.0 -66.4 1200 6-03-64 88.0 1200 6-03-64 88.0 1200 6-03-64 88.0 1200 6-03-64 88.0 1200 6-03-64 88.0 1200 6-03-64 88.0 1200 6-03-64 88.0 1200 6-03-64 88.0 1200 6-03-64 88.0 1200 6-03-64 88.0 1200 6-03-64 88.0 1200 6-03-64 88.0 1200 6-03-64 88.0 1200 6-03-64 88.0 1200 6-03-64 88.0 1200			3-04-64	88.7	-66.7	1000			12-11-03	2401	-33.3	
4-06-64 89.3 -67.3 5001 4-06-64 86.8 -64.7 10.0 4-06-64 86.7 -64.7 10.0 4-06-64 86.7 -64.7 10.0 5-01-64 86.7 -64.7 10.0 5-03-64 86.8 -64.8 1200 6-03-64 88.1 -64.8 1200 6-03-64 88.4 -66.4 10.0 6-03-64 88.4 -66.4 10.0 6-03-64 88.7 -66.8 1101 5-21-1 7-30-63 87.9 -66.4 101.0 5-21-1 7-30-63 87.9 -66.4 101.0 5-21-1 7-30-63 87.9 -66.4 101.0 5-21-1 7-30-63 87.9 -66.4 101.0 5-21-1 7-30-63 87.9 -66.4 101.0 5-21-1 7-30-63 87.9 -66.4 101.0 5-21-1 7-30-63 87.9 -66.4 101.0 5-21-1 7-30-63 87.9 -66.4 101.0 5-21-1 7-30-63 87.9 -66.4 101.0 5-21-1 7-30-63 87.9 -66.4 101.0 5-21-1 7-30-63 87.9 -66.4 101.0 5-21-1 7-30-63 87.9 -66.4 101.0	4-04-64 89.3 -67.3 5061 4-08-64 86.7 -64.7 1010 4-08-64 86.7 -64.7 1010 4-08-64 86.7 -64.7 1010 5-01-64 86.7 -64.7 1010 5-01-64 86.7 -64.7 1010 5-01-64 86.7 -64.7 1010 5-01-64 86.7 -64.7 1010 5-01-64 86.7 -64.7 1010 5-01-64 86.7 -64.7 1010 5-01-64 86.7 -64.7 1010 5-01-64 86.7 -64.7 1010 5-01-64 86.7 -64.7 1010 5-01-64 87.7 1010 5-01-64 87.7 1010 5-01-64 87.7 1010 5-01-64 87.7 1010 5-01-64 87.7 1010 5-01-64 87.7 1010 5-01-64 87.7 1010 5-01-64 87.7 1010 5-01-64 87.7 1010 5-01-64 87.7 1010 5-01-64 87.7 1010 5-01-64 87.7 1010 5-01-64 87.7 1010 5-01-64 87.7 1010 5-01-64 87.7 1010			3-10-64	000	16607	100			3-10-64	6.40	73305	
4-06-64 86.8 -64.8 5050 4-08-64 87.3 -64.7 5061 55.5 50-64 85.7 -64.8 5050 55.5 50-64 86.7 -64.8 100.0 55.0 50.0 55.5 50-64 86.7 -64.8 100.0 55.0 50.0 50.0 50.0 50.0 50.0 50.	4-06-64 86.8 - 64.8 5050			4-04-64	89.3	-67.03	5061			10000	0.00	1.00°	2020
4-08-64 86.7 -64.7 12.0 4-08-64 87.3 -65.3 101 5-01-64 86.7 -64.7 12.0 5-01-64 86.7 -64.8 1200 5-05-64 88.1 -64.8 1200 6-03-64 88.4 -66.4 1200 6-03-64 88.0 -66.0 1200 6-17-64 88.0 -66.0 1200 6-17-64 88.4 -66.4 1001 6-17-64 88.7 -66.8 1101 5 21.1 7-18-63 87.9 -66.8 1101 6-06-64 107.2 6	4-08-64 86.7 -64.7 12.00 4-08-64 86.7 -64.7 12.00 5-01-64 86.7 -64.8 12.00 5-01-64 86.7 -64.8 12.00 5-01-64 88.1 -64.8 12.00 5-01-64 88.1 -64.8 12.00 6-03-64 88.1 -64.8 12.00 6-03-64 88.2 -66.0 12.00 6-03-64 88.4 -66.0 12.00 6-03-64 88.7 -66.9 11.01 5-17-64 87.9 -66.8 11.01 5-17-64 108.3 12-12-64 108.3 12-12-64 107.0 12-12-12-12-12-12-12-12-12-12-12-12-12-1			4-06-64	86.8	-64.8	5050			40-00-4	7.0	-32.7	1011
4-08-64 86.7 -64.7 1010	4-08-64 86.7 -64.7 5061 0455/13W-31NO1 5 43.4 7-18-63 109.1 5-01-64 86.7 -64.7 5061 0455/13W-31NO1 5 43.4 7-18-63 109.1 5-01-64 86.8 1-64.8 1200 1-65.4 5061 100.1 5-03-64 88.4 1-65.4 5061 100.1 5-03-64 100.7 5-03			4-08-64	86.7	1-64.7	1200			6-16-64	55.6	-34.2	
5 - 21-1 7-18-6 87.9 - 64.7 5061 045/13M-31N01 5 43.4 7-18-63 109.1 7-30-64 86.7 - 64.8 1200 045/13M-31N01 5 43.4 7-18-63 109.1 7-30-64 88.1 - 66.1 1200 045/13M-31N01 5 43.4 7-30-63 109.2 7-30-64 107.2 7-30-64 88.1 - 66.1 1200 045/13M-31N01 5 43.4 7-30-63 109.2 7-30-64 107.2 7-30-64 107.2 7-30-63 87.9 - 66.4 101 045/13M-31N01 5 4.06-64 107.2 7-30-63 87.5 - 66.4 101 045/13M-31N01 5 7-30-64 107.2 7-30-64 10	5-06-64 86.8 - 64.8 1001			4-08-64	87.3	-65.3	1101						
5-15-64 88.1 -64.8 1200 7-22-63 109.2 7-30-64 88.1 -64.8 1200 7-30-64 88.1 64.8 1200 7-30-64 88.1 7-34.8 1200 7-36.4 50.1 10.0 10.16.2 100.2 7-31.64 88.4 -66.4 50.1 10.0 10.16.2 10.1	5 - 15-64 86.8 - 66.4 1200 7-30-63 109-2 7-30-63 109-2 7-30-64 88.1 - 66.1 1201 8-2-63 109-2 7-30-64 88.1 - 66.1 1201 8-2-63 110-15-64 87.9 - 66.0 1200 8.3 109-6 7-30-64 87.9 - 66.0 1201 87.9 - 66.4 1201 87.9 - 66.4 1201 87.9 - 66.4 1201 87.9 - 66.4 1201 87.9 - 66.4 1201 87.9 - 66.4 1201 87.9 - 66.4 1201 87.9 - 66.4 1201 87.9 - 66.4 1201 87.9 - 66.4 1201 87.9 - 66.4 1201 87.9 - 66.4 1201 87.9 - 66.4 1201 87.9 - 66.4 1201 87.9 - 66.4 1201 87.0 1201 87.9 - 66.4 1			5-01-64	86.7	1.49-	5061		4304	7-18-63	109.1	-65.7	1101
5 21-1 7-18-63 87.5 -66.4 1001 5 21-5-64 88.6 -66.4 5061 6 -03-64 88.0 -66.0 1200 6 -03-64 88.0 -66.0 1200 6 -03-64 88.0 -66.4 5061 7 7-18-63 87.9 -66.8 1101 6 -06-64 107.2 7 -06-64 107.2 6 -07-64 107.2 7 -06-64 107.2 6 -07-64 107.2 7 -06-64 107.2 6 -07-64 107.2 7 -06-64 107.2 7 -06-64 107.2 7 -06-64 107.2 7 -06-64 107.2 7 -06-64 107.2 7 -06-64 107.2	5 21-1 7-18-63 87.9 -66.4 1101 8-22-63 110.9 5 21-1 7-18-63 87.9 -66.4 1101 8-22-63 110.9 5 21-1 7-18-63 87.9 -66.4 1101 8-22-63 110.9 5 21-1 7-18-63 87.9 -66.4 1101 8-22-64 1107.2 7-30-63 87.5 -66.4 1101 8-22-64 1107.2 7-30-63 87.5 -66.4 1101 8-22-64 1107.2 7-30-63 87.5 -66.4 1101 8-22-64 1107.2 7-30-63 87.5 -66.4 1101 8-22-64 1107.2 7-30-63 87.5 -66.4 1101 8-22-64 1107.2 7-30-63 87.5 -66.4 1101 8-22-64 1107.2 7-30-63 87.5 -66.4 1101 8-22-64 1107.2 7-30-63 87.5 -66.4 1101 8-22-64 1107.2 7-30-63 87.5 -66.4 1101 8-22-64 1107.2 7-30-63 87.5 -66.4 1101 8-22-64 1107.2			5-06-64	86.8	-64.8	1200			7-30-63	109.2	-65.8	
5 21.1 7-136-5 87.5 -66.4 101 6-03-64 107-03 109-6 (CONI-) (CONI-)	5 21.1 7-18-63 87.5 -66.4 101 5 21.1 7-18-63 87.5 -66.4 101 5 21.1 7-18-63 87.5 -66.4 101 5 21.1 7-18-63 87.5 -66.4 107.0 108.7 1			5-15-64	88.1	-66.1	1101			8-22-63	110.9	-67.5	
5 21-1 7-30-63 87-5 -66-4 101 100 10-16-3 108-7 10-16-6-4 107-2 108-1 10-16-6-4 107-2 108-1 10-16-6-4 107-2 108-1 10-16-6-4 107-2 108-1 10-16-6-4 107-2 108-1 10-16-6-4 107-2 10-16-6-4 107-2 10-16-6-4 107-2 10-16-6-4 107-2 10-16-6-4 107-2 10-16-6-4 107-2 10-16-6-4 107-2 10-16-6-4 107-2 10-16-6-4 107-2 10-16-6-4 107-2 10-16-6-4 107-2 10-16-6-4 107-2 10-16-6-4 107-2 10-16-6-4 107-2 10-16-6-6-4 107-2 10-16-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-	5 21-1 7-64 87.9 -66.4 1101 12-13-63 108.7 1-66.4 107.2 108.1 107.2 1-66.4 108.1 107.2 1-66.4 108.1 107.2 1-66.4 108.1 107.2 1-66.4 108.1 107.2 108.1 107.2 108.1 107.2 108.1 107.2 108.1 107.2 107.			6-03-64	4.88	4.99-	5061			9-26-63	109.6	-66.2	
S 21-1 7-18-64 H8-4 -66-4 5061	5 21.1 7-18-63 87.9 -66.4 5051 [101.0] [12-13-64 107.0] [12-13-64 107.0] [12-13-64 107.0] [12-13-64 107.0] [12-13-64 107.0] [12-13-64 107.0] [12-13-64 108.7] [40-00-04	0 0	000	1200			10-16-63	108.7	-65.3	
S 21.1 7-18-63 87.9 -66.8 1101 4-06-64 107.2 4-06-64 107.2 (CONT.) (CONT.)	S 21-1 7-18-63 87-9 -66-8 1101 4-06-64 107-0 4-06-64 107-2 7-30-63 87-5 -66-4 107-2 5-12-64 107-2 5-12-64 107-2 5-12-64 108-7 6-108-7			4-31-64	V + 00	V • 00 -	1101			12-13-63	108.3	6.49-	
S 21.1 7-18-63 87.9 -66.8 1101 4-06-64 108.7 7-30-63 87.5 -66.4 101 5-12-64 108.1 (CONI.)	S 21-1 7-18-63 87-9 -66-4 1101 4-00-64 108-7 4-00-64 108-7 7-30-63 107-2			20 00	0000	0001	1000			2-27-64	107.0	-63.6	
7-30-63 87.5 -66.4 101.2 (CONI.) (CONI.)	7-30-63 87.5 -66.4 101.2 5-12-64 108.1 (CONT.) (CONT.) (CONT.) (CONT.)		21.1	7-18-63	87.9	-66 A B	1101			4-00-64	108.7	-65.3	5050
(CONT.)	(CONT •) P Pumping measurement			7-30-63	87.5	-66.4				5-12-64	108.1	164.7	1101
	* Approximate ground surface elevation P Pumping measurement			(CONT.)						(CONT.)			

TABLE C-2 GROUND WATER LEVELS AT WELLS

Agency Supplying Data			1101	1101	1101		1101 5050 1101
Water Surface Elev., in Feet	U-05•A2	-34.7	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1	-75.3 -76.5 -77.6	111111111111111111111111111111111111111	1
Dist. G. S. to Water Surface in Feet	U-05.A0	41.4	+ + + + + + + + + + + + + + + + + + +	44111 44111 662 573 686 5199	78.7 79.9 81.0	101 101 101 101 101 101 101 101 101 101	44444444444444444444444444444444444444
Date	SUBUNIT SUBAREA	9-60-9	7-117-63 9-114-69 9-114-69 10-128-63 11-117-65	3-17-64 4-16-64 5-14-64 6-18-64 11-18-64	7-15-63 7-29-63 8-16-63	10-24-62 10-30-63 12-13-63 1-13-64 3-26-64 4-064 5-07-64 6-04-64	7-15-63 7-25-63 8-16-63 8-16-63 10-24-63 10-24-63 11-13-64 1-13-64
G. S. Elev., In Feet	CO HYDRO	6.7	6.0	10.0 8 8.3	4.0		
State Well Number	RIVER HYDRO UNIT U-05.00 COASTAL PL OF LA CO WEST COAST		045/13W-34A03 S	045/13W-34A04 S 045/13W-34C02 S	045/13W-34M01 S		045/13M-34N02 S
Agency Supplying Data		1101	5061 1101 1101 1101 1101 1101 1101 5061 5050	1101 5061 1101 5061 5061	5061	5050	1101
Surface Elev., in Feet	SAN GABRIEL	-66.2	- 1 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	11000000000000000000000000000000000000	-97.3 -99.3 -88.1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1
Surface, In Feet	L A S/ U-05.A0	109.6	134.0P 134.0P 141.0P 145.0P 145.0P 145.0P	143.69 1143.09 1143.09 1145.09 1145.09 1145.09	142.0P 144.0P	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	0000000444 000000000000000000000000000
Date	SUBUNIT	(CONT.) 6-17-64	7-01-63 7-01-63 8-01-63 9-01-63 9-01-63 10-01-63	10-29-63 11-01-63 11-05-63 12-01-64 1-01-64 2-01-64 4-01-64 4-06-64	5-01-64 6-01-64	9-14-63 9-13-63 12-13-63 1-16-64 4-08-64 5-05-64 6-09-64	7-17-63 8-14-63 9-13-63 10-28-63 12-17-63 1-16-64 3-30-64 5-08-64 5-05-64
G. S. Elev., In Feet	L OF LA CO HYDRO WEST COAST HYDRO	43.4	1.44.7		\$ \$		6
	PL OF LA WEST CO.	045/13W-31NU1 S			045/13W-34A01 S		045/13W-34AU2 S

			28.5	ONNO	WAIER	GROUND WATER LEVELS AT WELLS	rrs				
State Well Number	G. S. Elev., in Feet	Date	Dist G S to Water Surface, In Feet	Water Surface Elev , In Feet	Agency Supplying Data	State Well Number	G S Elev , In Feet	Date	Dist, G. S. to Water Surface In Feet	Water Surface Elev in Feet	Agency Supplying Data
			LAS	SAN GABRIEL	L RIVER	HYDRO UNIT U-05.00	00				
COASTAL PL OF LA WEST CO	L OF LA CO HYDRO WEST COAST HYDRO	SUBUNIT	U-05.A0	U-05.A2		COASTAL PL OF LA CO HYDRO SUBUNIT WEST COAST HYDRO SUBAREA	CO HYDRO AST HYDRO		U-05.A0	U-05.A2	
04S/13W-34M02 S	9 .	(CONT.) 4-06-64 5-07-64 6-04-64	37.3 37.5 37.5	-33.7 -32.9	9050	045/13W~35B03 S	6.7	10-28-63 11-21-63 2-17-64 3-09-64	42.1 41.6 42.0 43.3	135.9	1101
045/13W-34M03 S	4	7-15-63 7-29-63 8-16-63 9-16-63	00000000000000000000000000000000000000	1-	1101			3-31-64 4-03-64 4-06-64 5-06-64 6-09-64	42°3 42°1 42°2 42°2 42°3	135.00	5050
		12-18-63 1-13-64 3-26-64 5-07-64 6-04-64	000000 000000 000000 00000000000000000	-50°8 -48°8 -49°3 -49°1		045/13W-35804 S	2.9	7-12-63 8-13-63 9-19-63 11-21-63	3444 3444 3444 3441 3441 3441	-28.1 -27.8 -27.4 -28.0	1101
045/13W-35BU1 S	8 • 4	7-05-63	60 60 40 60 60 60 60 60 60	-28.1 -28.5	1101			2-17-64 3-09-64 4-03-64	35.2	-28.5 -30.7 -27.3	
		11-08-63 12-20-63 1-10-64	36.6	-28.0 -28.0 -28.3				79-00-9 2-06-64 5-09-64	37.4 36.4 36.7	-30.7	5050
		2-21-64 3-13-64 4-03-64 5-15-64 6-05-64	36.8 36.7 37.8	-28.4 -28.4 -29.4 -29.1		045/13W-35F01 S 045/13W-35J01 S	9.0	10-29-63 4-06-64 7-12-63 8-13-63	32.8	123.8 126.6 132.4	5050
045/13W-35802 5	0	7-12-63 8-13-63 9-19-63 10-28-63 11-21-63 2-18-64 3-09-64	9974 9974 9976 9976 9976 9979	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1101			9-13-63 10-17-63 12-16-64 1-16-64 3-31-64 5-08-64 6-03-64	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	132.0 132.0 132.0 132.0 132.0 132.0 132.0	
		3-31-64 4-03-64 4-06-64 5-06-64 6-09-64	89.8 90.7 92.0 92.7 96.9	-84.0 -85.3 -46.0	5050	045/13W-35J02 S	22.7	7-12-63 8-13-63 9-13-63 10-17-63 10-30-63	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	-23.7 -23.4 -23.4 -24.0	1101
045/13W-35803 S	6 • 7	7-12-63 8-13-63 9-19-63	41.2 41.9 42.2	-34.5 -35.2 -35.5	1101			11-16-63 1-16-64 3-31-64 4-08-64	45.9 45.6 47.5 48.1	-23.2 -22.9 -24.8 -25.4	1101
Questionable measurement	ent	*	Approximate gr	Approximate ground surface elevation	levotion	Р Ритр	P Pumpling measurement	CON .		A Air gauge r	Air gauge measurement

TABLE C-2 GROUND WATER LEVELS AT WELLS

			1								
State Well Number	G. S. Elev.,	Date	to Water Surface, in Feet	Voter Surface Elev., in Feet	Agency Supplying Date	State Well Number	G S Elev.	Date	Dist G S to Water Surface in Feet	Water Surface Elev , In Feet	Agency Supplying Data
			LAS	AN GABRIE	L RIVER	SAN GABRIEL RIVER HYDRO UNIT U-05.00	00				
COASTAL PL OF LA	LA CO HYDRO COAST HYDRO	SUBUNIT	U-05.A0	U-05.A2		COASTAL PL OF LA CO WEST COAST	AST HYDRO	SUBUNIT	U-05.A0	U-05.A2	
04S/13W-35J02 S	22.7	(CONT.) 5-08-64 6-03-64	47.8	-25.1	1101	045/13W-35M07 S	9.6	12-13-63 1-14-64 3-30-64	45.7	-36.0 -36.1 -35.6	1101
04S/13W-35M04 S	10.1	7-24-63 8-16-63 9-16-63 10-17-63	37.0 36.0 36.0 36.0	-26.9 -276.9 -26.6 -26.5	1101	04S/13W-35G01 S	10.9	10-29-63 11-18-63 1-03-64	4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	-35.9 -35.9 -37.7	5050 1101 5050
		1-14-64 3-30-64 4-06-64 5-06-64 6-03-64	39.00 39.00 39.00 39.00 39.00	126.0 128.6 129.5 129.3	5050	045/13W-36E01 S	10.3	10-28-63 4-08-64 7-01-63 8-01-63	36.6 36.7 123.9 127.0	-26.3 -26.4 -72.9 -76.0	5050
045/13W-35M05 S	10.1	7-12-63 7-24-63 8-16-63 9-16-63 10-17-63 11-3-63 1-14-64 4-66 3-30-64 4-66 4-66 4-66 4-66	7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5050			9-01-63 10-01-63 11-01-63 1-02-64 2-01-64 4-01-64 4-03-64 6-01-64	128 * 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	5050 5061 5050 5050
045/13W-35M06 S	10.1	7 - 1 - 6 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1101	045/14W-01F03 5	я ° О	7 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 -	123 4 4 1 1 1 2 2 3 4 4 1 1 1 2 2 3 4 6 1 1 2 2 3 4 6 1 1 2 2 3 4 6 1 1 2 2 3 4 1 1 2 2 3 4 1 1 2 2 3 4 1 1 2 2 3 4 1 1 2 2 3 4 1 1 2 2 3 4 1 1 2 2 3 4 1 1 2 2 3 4 1 1 2 2 3 4 1 1 2 2 3 4 1 1 2 2 3 4 1 1 2 2 3 4 1 1 1 2 2 3 4 1 1 1 1 2 2 3 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1772.9 1772.9 1772.0 1772.0 1771.0 1771.0 1771.0 1771.0 1771.0	50 50 50 50 51 50
04S/13W-35M07 S	9 6	7-12-63 8-16-63 9-16-63 10-17-63	45°4 45°5 45°7 45°8	1 366.0	1101	045/14W-01P01 S	**0.97	4-03-64 5-01-64 6-01-64 7-01-63	122.5 124.3 128.6 126.5P	-71.7 -73.5 -77.8 -80.5	5050 5061 5061
Questionable measurement	†u	(CONT.)	Approximate gr	Approximate ground surface elevation	evalion	P Pump	Pumping measurement	(CONT.)	*	A Air gauge measurement	edsurement

				21100110		211111111111111111111111111111111111111)				
State Well Number	G. S. Elev., In Feet	Date	Dist. G. S. to Water Surface, in Feet	Water Surface Elev., In Feet	Agency Supplying Data	State Well Number	G. S. Elev., In Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev., In Feet	Agency Supplying Data
			LAS	SAN GABRIEL		RIVER HYDRO UNIT U-05.00	00				
COASTAL PL OF L/	L OF LA CO HYDRO WEST COAST HYDRO	SUBUNIT	U-05.A0	U-05.A2		COASTAL PL OF LA WEST CO	PL OF LA CO HYDRO WEST COAST HYDRO	SUBUNIT	U-05.A0	U-05.A2	
045/14W-01P01 S	**O°97	(CONT.) 7-31-63 8-30-63 9-30-63	129.5P 127.5P 129.5P	-83.5 -83.5	5061	045/14W-03L05 S	75.0	10-31-63 11-27-63 12-31-63	119.6*	1444	5061
		10-24-63 10-30-63 12-01-63 1-01-64 4-02-64		-77.5 -83.5 -83.5 -75.5	5050			2-27-64 4-01-64 5-29-64 6-24-64	119.04 119.04 119.04	4444	
045/14W-02D01 S	136.0	4-02-64	119.3	-73.3	5050	045/14W-05N02 S	151.1	11-19-63	175.2	-24.1	1101
045/14W-03L02 S	74.0	7-31-63	119.9*	145.9	5061	045/14W-05N03 S	142.0	11-01-63	164.5	-22.5	1101
		9-30-63 10-31-63 11-231-63 11-31-64 1-30-64 4-01-64 4-01-64 6-22-64 6-24-64		111111111 4444444444 50000000000	5050	045/14W-06G02 S	174.8	7-08-63 8-05-63 10-02-63 11-10-02-63 12-09-63 1-06-64 3-02-64 4-06-64 4-06-64	11994 9001 9001 9000 9000 9000 9000 9000	111900000000000000000000000000000000000	1101
04S/14W-03L03 S	76.0	7-31-63 8-30-63 9-30-63 10-24-63	121.5*	-45.5 -45.7 -46.2 -46.3	5061	045/14W-06J02 S	141.1	5-04-64 6-09-64 11-26-63	192.2 191.1 164.0	-17.4 -16.3 -22.9	1101
		10-24-63 10-31-63 11-27-63 12-31-63 1-30-64 2-27-64	121.6* 121.0* 121.0* 120.8* 121.1*	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5061	045/14W-06J03 S	156.4	4-06-64 10-24-63 10-24-63 11-26-63 4-06-64	93.6 93.6 92.7 90.3	122.3 122.3 122.3 119.0 119.0	5050 1101 1101 5050
		4-08-64 5-29-64 6-24-64	122.1 121.2* 121.4*	-46.1 -45.2 -45.4	5050	045/14W-07C03 S	62.0	10-25-63	79.8	-17.8	5050
045/14W-03L05 S	75.0	7-31-63	120.3*	-45.3	5061		62.0	79-90-7	76.6	-14.6	5050
		9-30-63	120.8*	-45.8	_	045/14W-07D01 S	13.8	10-25-63	16.4	-2.6	5050
Questionable measurement	ent	*	* * Approximate ground surface elevation	ound surface el	evation	Pumpi	Pumping measurement	t (CONI +)	*	A Air gauge m	Air gauge measurement

TABLE C-2
GROUND WATER LEVELS AT WELLS

			O P	GROOME	WAIER	WAIER LEVELS AI WELLS	rrs					
State Well Number	G. S. Elev., In Feet	Date	Dist, G. S. to Water Surface, in Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev., in Feet	Agency Supplying Data	
COASTAL PL OF LA	LA CO HYDRO		L A S U-05.A0	SAN GABRIEL	EL RIVER	HYDRO UNIT U-(U-05.00 PL OF LA CO HYDRO		U-05.A0			
WEST CO	DAST HYDRO	SUBAREA		U-05.A2		WEST C	COAST HYDRO	SUBAREA		U-05.A2		
045/14W-07D01 S	13.8	(CONT.)	16.8	-3.0	1101	045/14W-08D02 S	124.4	79-60-9	138.4	-14.0	1101	
		49-90-4	16.3	-2.5		04S/14W-08D05 S	145.4	10-18-63	169.7	-24.3	1101	
045/14W-07F01 S	65.0	7-08-63	84.0	-19.0	1101			4-03-64		-18.0		
		9-03-63		-19.1		04S/14W-08D06 S	147.9	10-18-63	170.4	-22.5	1101	
		11-19-63	84.4	-19.4				4-03-64	159.4	-11.5		
		1-06-64		-19.6		04S/14W-08E03 S	135.7	10-25-63	155.9	-20.2	5050	
		3-03-64	83.2	-18.2				11-13-63	154.7	-19.0		
		49-90-4	81.6	-15.3				79-90-7	145.3	-10.5	5050	
		79-60-9	79.4	-14.4							1011	
045/14W-07P01 S	47.0	10-25-63	67.6	-20.6		04S/14W-08E04 S	142.4	11-15-63	162.4	-20.0	1101	
		10-25-63	67.6	-20.6	1101		f					
		4-16-64	64.7	-17.7		Of SOLITIME COECUS	14	4-03-64	156.2	-8.9	1101	
045/14W-07P02 S	73.7	11-19-63	80.08	-6.9	1101	045/14W-08F01 S	110.0	10-25-63	143.1	-33.1	5050	
000000000000000000000000000000000000000	e P			0 0				11-07-63	142.4	132.4	1101	
0 43/14W-0/103 S	1300	11-19-63	9.46	-20.5				11-19-63	143.4	-33.4	5050	
		49-90-4	91.5	-17.9				49-20-4	140.8	-30.8	1101	
04S/14W-08D02 S	124.4	7-08-63	144.6	-20-2		045/14W-08F04 S	115.0	11-07-63	148.1	-33.1	1101	
		8-05-63	144.9	-20.5				49-10-4	146.7	-31.7		
		10-02-63	145.1	-20.7		04S/14W-08F05 S	114.0	11-07-63	145.9	-31.9	1101	
		10-25-63	146.1	-21.7	1101			11-19-63	146.7	-32.7		
		12-09-63	144.9	-20.5								
		1-06-64	145.3	-20.9		045/14W-08F06 S	114.9	11-07-63	147.3	-32.4	1101	
		3-03-64	143.2	-18.8				4-01-64	146.6	-31.7		
		49-00-4	140.7	-16.3	1101	045/14W-08M03 S	139.0	7-08-63	156.6	-17.6	1101	
		5-04-64 (CONT.)	~	-14.8				8-05-63	156.8	-17.8	4	
* Questionable measurement	ent	*	Approximate g	Approximate ground surface elevation	levation	P Pum	Pumping measurement			A Air gauge m	Air gauge measurement	

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OAS/14W-10J01 S 93.0	1101 045	, GABRIEL	A WOLDSTONE ON TOO NOT	100	MU3 S 139.0 SUBUNIT U-05. MU3 S 139.0 G-03-63 156. 10-05-63 157. 11-10-63 157. 12-09-63 157. 12-09-64 157. 12-09-64 157. 138.6 12-05-63 158. MU5 S 138.6 12-05-64 159. MU5 S 144.3 4-07-64 165. MU5 S 152.5 11-18-63 176. MU7 S 152.5 11-18-63 143.
1 4 0	HYDR C O O 4 S	HIVER 1101 1101 1101 1101 1101 1101	J-05-AZ -17-8 1101 -17-8 1101 -17-9 -18-4 -18-4 -18-4 -18-6 -15-9 -15-9 -15-1	SAN GABRIEL U 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	SUBUNIT U-05.A0 (CONTR A CONTR A CONTRA A CONT
0ASTAL PL OF LA CO H' WEST COAST H' 5/14W−10J01 S 93	0 %	1101		0.00	SUBUNIT U-05.A0 (CONT.) 9.03-63 156.8 -17.8 10.02-63 156.5 -17.5 11.12-09-64 157.1 -18.1 12.09-64 157.4 -18.4 2.03-64 157.4 -18.4 2.03-64 157.4 -18.4 2.03-64 157.4 -18.4 2.03-64 157.4 -18.4 1.00-65-63 156.8 -17.5 1.00-65-63 156.8 -17.5 1.00-65-63 156.8 -17.5 4-07-64 151.1 -12.1 6-07-64 165.8 -59.7 4-07-64 165.4 -21.1 10.18-02-63 143.3 -37.3 8-02-63 143.3 -37.3
v	4 4	1101		100 100 100 100 100 100 100 100 100 100	156.8 156.5 156.5 157.1 156.5 157.4 157.4 157.4 157.4 157.4 16
		1101		7. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	156.8 -17.8 156.8 17.9 156.8 17.1 17.8 157.1 17.8 157.1 17.8 157.4 16.7 17.9 157.4 1
		1101		7 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	157.8.1 157.8.1 157.8.4 157.8.4 157.8.4 157.8.4 157.8.9 157.8.9 157.8.9 165.8.4 165.8 165.8 165.8 165.8 165.8 165.8 165.8 165.8 165.8 165.8 165.8 165.8 165.8
		1101		9.4.4.98 (1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	156.69 157.64 157.64 157.64 158.89 158.89 158.89 168.90 16
		1101		4 4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	157.4 - 18.4 157.4 18.4 157.4 18.4 15.2 15.2 15.2 15.2 15.2 15.2 15.2 16.5
		1101		108.6 1108.6 1108.6 120.6 120.6 120.6 130.	154.4 154.4 154.8 152.8 15.1 149.0 198.3 15.4 165.4 165.4 163.6 16
		1101		- 13.8 - 12.1 - 12.1 - 23.5 - 11.1 - 13.6 - 37.6	152.6.7 152.6.1 149.6.2 165.6.4 165
		1101		-12*1 -10*0 -59*7 -21*1 -23*5 -33*6 -37*3	151.1 -12.1 149.0 198.3 -59.7 165.4 -21.1 176.0 -23.5 163.6 -11.1 143.3 -37.3 163.6 -37.3
		1101		-10.0 -59.7 -21.1 -23.5 -11.1 -13.6 -37.3	198.3 -59.7 198.4 -21.1 165.4 -21.1 176.0 -23.5 163.6 -11.1 143.3 -37.3 143.3 -37.3
		1101		-59.7 -21.1 -23.5 -37.3 -37.3	198.3 -59.7 165.4 165.4 -21.1 176.0 -23.5 163.6 -11.1 143.3 -37.3 163.6 17.3
		1101		7 1 2 1 1 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	198.3 -59.7 165.4 -21.1 176.0 -23.5 163.6 -11.1 143.3 -37.3
		1101		- 21. - 23. - 11. - 37. - 37. - 57. - 57.	165.4 -21.1 176.0 -23.5 163.6 -11.1 143.3 -37.3 143.6 -37.3
		1101		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	176.0 ~23.5 163.6 -11.1 143.3 -37.3 143.6 -37.3
		1101		-23°5 -11°1 -37°5 -37°6	176.0 ~23.5 163.6 ~11.1 143.3 ~37.3 143.4 ~37.3
		5061		-31.1 -37.3 -37.6	163.5 -11.1 143.3 -37.3 143.6 -37.6
		5061		-37.9	143.3 -37.3 143.6 -37.6
		1000		-37.6	143.3 -37.3
				-37.3	14343 -3743
		101			
		5061		-37.7	143.7 -37.7
		2020			144.3
		1101		-38.0	-38.0
		101	-36.9 1101	-36.9	142.9 -36.9
045/14W-10K01 S 105.0	048	5061		-36.9	142.9 -36.9
		101		-36.8	142.8 -36.8
		1900	-36.8 5061	-36.8	142.8 -36.8
			-37.0		143.0
			-3/05	143.0 -37.00	
045/14W-11F01 S 68.0	045	0509		-37.1	143.1 -37.1
		101		-36.9	142.9 -36.9
		1909	-37.3 5061	-37.3	143.3 -37.3
		_	-36.8	142.8 -36.8	142.8 -36.
			-36.3		
		050	-43.3 5050		150.3A -43.3
		_		7.07-	14/04
		1900	-92.0 5061		199.0P -92.0
			-42.0		
		=	=	=	=

TABLE C-2 GROUND WATER LEVELS AT WELLS

Signe Well G.S.Elev., Dote Surface Number In Feet Number In Feet Number N												
F IA CO HYDRO SUBUNIT U-05.A0 COASTAL PL OF LA CO HYDRO SUBUNIT U-05.A0 LIZ-10-63 116.39	State Well Number	G S Elev.	Dote	Dist, G. S. to Water Surface, in Feet	Water Surface Elev., In Feet	Agency Supplying Data	Siate Welli Number	G. S. Elev., In Feet	Dote	Dist. G. S. to Water Surface In Feet		Agency Supplying Data
COASTAL PLOR CASTAL PLOF LOF LAC OF HYDRO SUBUNIT U-05.40 U-				⋖		RIVER		00				
\$ 68.0 CONT.1 2.016-63 115.3 2.016-63 115.3 2.016-63 115.3 2.016-63 115.3 2.016-63 115.3 2.026-64 115.4 2.026-64 115.3 2.026-64 115.4 2.026-64	α.	A CO HYDRO OAST HYDRO	SUBUNIT		U-05.A2		Δ.	CO HYDRO AST HYDRO	SUBUNIT	U-05.A0	U-05.A2	
\$ 68.0 12-01-63 115-3 11			(CONT.)					81.0	4-30-64	120.6	-39.6	1101
12-22-03 10-34 1-24-3 10-34 1-24-3 10-34 1-24-3 10-34 1-24-3 1-24-4 1-2		0 • 8 • 0	12-01-63 12-01-63 12-08-63	115.3P 116.0 141.3P	147.3	5061 1101 5061		75.0**		120.2*	-45.2	9050
1-05-64 97.34 29.3 1-05-64 113.34 29.3 1-05-64 113.34 29.3 1-05-64 113.34 29.3 1-05-64 113.34 29.3 1-05-64 113.34 29.3 1-05-64 113.34 29.3 1-05-64 113.34 29.3 1-05-64 113.34 29.3 110-01-63 147.44 1-05-64 113.34 29.3 110-01-63 147.44 1-05-64 113.34 29.3 29.3			12-22-63	92.3A	124.3			77.0	7-01-63	147.4A	-70.4	5061
1-17-64 10.5 4 - 22.2 1			1-05-64	97.3A	-29.3				8-01-63	147.4A	-70.4	
1-2-64 121-34 -55-3			1-12-64	115.3A 90.3A	-47.3				8-01-63	159.4P	-82.4	
2-15-64 105.34 -49.3 2-215-64 105.34 -49.3 3-01-64 105.35 -49.3 3-01-64 105.35 -49.3 3-01-64 105.35 -49.3 3-01-64 105.35 -49.3 3-01-64 105.35 -49.3 3-01-64 105.35 -49.3 3-01-64 105.35 -49.3 3-01-64 105.34 -49.3 3-01-64 105.34 -49.3 3-01-64 105.34 -49.3 3-01-64 105.34 -49.3 3-01-64 105.34 -49.3 3-01-64 105.34 -49.3 3-01-64 105.34 -49.3 3-01-64 105.34 -49.3 3-01-64 105.44 -10.3 3-01-64 10.3 3-01-64			1-26-64	121.3A	-53.3				9-01-63	169.4P	4.76-	
2-2-64 173 4-24-3 11-01-63 147-64 15-34 4-24-3 11-01-63 147-64 15-34 4-24-3 11-01-63 147-64 15-34 4-24-3 15-21-64 15-34 4-24-3 15-21-64 15-34 4-24-3 15-34 4-24-3 15-34 15-34 4-24-3 15-34 15-34 15-34 4-24-3 15-34 15-3			2-09-64	121.3A	-53.3				10-01-63	147.4 169.4P	-70.4	
3-00-64 115-34 -47-3 3-00-64 115-34 -47-3 3-10-64 93-34 -22-3 3-10-64 93-34 -22-3 3-10-64 93-34 -22-3 3-10-64 93-34 -22-3 3-10-64 93-34 -22-3 3-10-64 115-34 -47-8 3-10-64 115-84 -47-8 3-10-64 115-84 -47-8 3-10-64 115-84 -47-8 3-10-64 115-84 -47-8 3-10-64 115-84 -47-8 3-10-64 115-84 -47-8 3-10-64 115-84 -47-8 3-10-64 115-84 -47-8 3-10-64 115-84 -47-8 3-10-64 115-84 -47-8 3-10-64 115-84 -47-8 3-10-64 115-84 -47-8 3-10-64 115-84 -47-8 3-10-64 115-84 -47-8 3-10-64 115-84 -47-8 3-10-64 115-84 -47-8 3-10-64 115-8 3-10-64 115-8 3-10-64 115-8 3-10-64 115-8 3-10-64 115-8 3-10-64 115-8 3-10-64 115-8 3-10-64 115-8 3-10-64 115-8 3-10-64 116			2-23-64	117.3A	-49.3				11-01-63	147.4A	-70.4	
5 69.8 10-27-64 115.84 -47.8 5050 12.01-64 119.44 115.84 -47.8 5050 12.01-64 119.44 115.84 -47.8 5050 12.01-64 119.44 115.84 -47.8 5050 12.01-64 119.44 115.84 -47.8 5050 12.01-64 119.44 115.84 -47.8 5050 12.01-64 119.44 12.01-64 119.44 10.027-63 117.0 47.2 5050 40.67-64 119.44 40.01-64 119.44 40.01-64 119.44 40.01-64 119.44 40.01-64 119.44 40.01-64 119.44 40.01-64 119.44 40.01-64 119.44 40.01-64 119.44 40.01-64 119.44 40.01-64 119.44 40.01-64 119.44 40.01-64 119.44 40.01-64 119.44 40.01-64 119.44 40.01-64 119.44 40.01-64 119.44 40.01-64 119.44 40.01-64 110.44 40.01-64			3-01-64	97.3A	-29.3				11-01-63	169.4P	-92.4	
\$ 69.8 10-27-64 115.9 A			3-15-64	93.3A	-25.3				12-01-63	184.4P	-107.4	
\$ 69.8 10-27-64 118.8 4 -41.8 5050 2-01-64 119.44 \$ 5 69.8 10-27-63 117.0			3-22-64	115.3A	-47.3				1-01-64	119.4A	-42.4	
5 69.8 10-27-64 79.3A -11.3 7001			4-05-64	115.8A	-47.8	5050			1-01-64	179.4P	-102.4	
\$ 69.8 10-27-64 17.0 -47.2 5050 10-27-63 117.0 -47.2 5050 10-27-63 117.0 -47.2 5050 10-27-63 117.0 -47.2 5050 10-27-63 117.0 -47.2 5050 10-27-63 117.0 -47.2 5050 10-27-63 117.0 -47.2 5050 10-27-64 10-27-6			5-17-64	78.3A	-11.5	7900			2-01-64	119.4A	100.4	
\$ 69.8 10-27-63 117.0			5-24-64	79.3A	-11.3				3-01-64	119.4A	4.24-	
5 69.8 10-27-63 115.0		1	1						3-01-64	186.4P	-109.4	
10-27-63 117-0 47-2 1101 4-01-64 118-44 120-64 118-44 120-64 118-44 120-64 118-44 120-64 118-44 120-64 118-44 120-64 118-44 120-64 118-44 120-64 118-44 120-64 118-44 120-64 118-44 120-64 118-44 120-64 118-44 120-64 118-44 120-64 118-44 120-64 118-44 120-64 118-44 120-64 118-44 120-64 118-5 120		69.8	10-27-63	117.0	-47.2	2050			4-01-64	119.4A	142.4	
12-01-63 116.8			10-27-63	117.0	-47.2	1101			4-01-04	117.4A	4.6011	5050
5 18.0 11-12-64 115.0A -45.2 5050 5 18.0 11-12-63 69.8 -51.8 1101 1 -27-63 69.7 -51.8 1101 5 81.0 7-31-63 139.6P -58.6 1101 5 81.0 7-31-63 139.6P -58.6 1101 1 -27-63 140.6P -59.6 1 -27-63 118.8 -59.6 1 -27-63 118.8 -59.6 1 -27-63 118.8 -59.6 1 -27-63 118.8 -59.6 1 -27-63 118.8 -59.6 1 -27-63 118.8 -59.6 1 -27-63 118.8 -59.6 1 -27-63 118.8 -59.6 1 -27-63 118.8 -59.6 1 -27-63 118.8 -59.6 1 -27-64 140.6P -59.6			12-01-63	116.8	0.14-				5-01-64	119.4A	-42.4	5061
\$ 118.0 11-12-63 69.8 -51.8 1101 045/14W-16001 \$ 77.0 10-28-64 120-44			4-02-64	115.0A	-45.2	2050			5-01-64	189.4P	-112.4	
\$ 81.0 7-31-63 69.7 -51.7		18.0	11-12-63	8 • 69	-51.8	1101			6-01-64	120°4A	-112.4	
\$ 81.0 7-31-63 139.6P -53.68 1101 \$ 91.0 7-31-63 139.6P -53.6 1101 \$ 9-30-63 120.6			11-27-63	69.7	-51.7			1				4
S 81.0 7-31-63 120-6				0 0	0 • 10			0	49-90-4	112.7	-35.7	0000
120.6		81.0	7-31-63	139.6P	-58.6	1101						
116.7 - 37.2 5050 118.8 - 37.8 1101 120.6 - 39.6 140.6P - 59.6 140.6P - 59.6 140.6P - 59.6 116.9 - 35.9 5050 116.9 - 35.9 5050 116.9 - 35.9 5050 116.9 - 36.4 186.3 116.9 - 36.4 186.3			8-30-63	120.6 140.6	-39.6			156.4	7-08-63	186.1	-29.7	1101
118.8 -37.8 1101 10-25-63 187.0 10-25-63 187.0 10-05-63 187.0 10-05-63 187.0 10-05-63 187.0 10-05-63 187.0 10-05-63 182.2 10-05-64 186.3 182.2 10-05-64 186.3 182.0 10-05-64 186.3 182.0 10-05-64 186.3 182.0 10-05-64 186.3 182.0 10-05-64 186.3 182.0 10-05-64 186.3 182.0 10-05-64 186.3 182.0 106.0 106.			10-30-63	116.2	135.0	5050			9-03-63	186.7	1 30 - 1	
142.6P -61.6			10-30-63	118.8	-37.8	1101			10-02-63	187.0	-30.6	
120.6 -39.6 11-13-63 186.6 12-09-61 186.5 120.6 12-09-61 186.3 186.3 186.3 180.4 186.2 140.6 -59.6 2-05-64 186.3 116.9 -35.9 5050 (COM!*)			12-02-63	142.6P	-61.6				10-25-63	182.2	-25.8	5050
100.6			12-31-63	120.6	-39.6				11-13-63	186.6	-30.2	1101
140.6P -59.6 116.9 -35.9 5050 2-03-64 186.3 116.9 -35.9 5050 6.08.3			1-31-64	140.6P	-59.6				12-09-63	186.3	129 e 9	
116.9 -35.9 5050 3-03-64 186.3			3-31-64	140.6P	-59.6				2-03-64	186.3	0.621	
(CON)			4-06-64	116.9	-35.9	9050			3-03-64	186.3	-29.9	
A			(CONT.)		and a store	alamatan		merimon polon	(CONT.)		A Air googe	Air aguae measurement

			20	CNOCAD	A WILL	WAILN LEVELS AL WELLS					
State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface, in Feet	Water Surface Elev . In Feet	Agency SupplyIng Data	State Well Number	G. S. Elev., In Feet	Date	Dist. G. S. to Water Surface In Feet	Water Surface Elev In Feet	Agency Supplying Data
			L A S	SAN GABRIEL	L RIVER	HYDRO UNIT U-05.00	00				1
COASTAL PL OF LA	LA CO HYDRO COAST HYDRO	SUBUNIT	U-05.A0	U-05.A2		COASTAL PL OF LA	L OF LA CO HYDRO WEST COAST HYDRO	SUBUNIT	U-05.A0	U-05.A2	
2 10021-0011200	7 7 7 5 6	(CONT.)	0	0	0	045/14W-17F02 S	180.5	11-13-63	209.0	-28.5	1101
043714W-170013	* • • • • • • • • • • • • • • • • • • •	19-100-1	185.5	-29.1	0000	2 1000000000000000000000000000000000000	90	40-80-4	8.102	-21.03	
		49-60-9	184.0	-27.6		0 10011-04110000	0	8-30-63	128.5	-32.5	1011
2 20071-W417002 S	156.4	7-08-63	174.4	-18.0	1101			9-30-63	149.5P	153	
		8-05-63	174.4	-18.0	1			12-02-63	148.5P	-52.5	1101
		9-03-63	174.6	-18.2				12-31-63	129.5	-33.5	
		10-25-63	170.5	14.1	5050			1-31-64	144.5P	148 0	
		11-13-63	175.1	-18.7	1101			3-31-64	148.5P	-52.5	
		12-09-63	175.0	-18.6				79-90-7	127.2	-31.2	5050
		1-06-64	175.0	-18.6				49-90-4	129.0A	-33.0	
		3-03-64	173.9	-17.5				4-30-04	14/05	-34.5	1011
		4-06-64	167.7	-11.3	5050	045/14W-17H02 S	92.0	7-31-63	136°5P	-4405	1101
		49-20-5	173.1	-16.7	1101			8-30-63	126.5	-34.5	4
		5-04-64	172.2	-15.8				9-30-63	136.5P	-44.0	
		9-60-9	171.3	-14.9				10-29-63	128.2	-36.2	5050
045/14W-17D04 S	129.2	11-14-63	160.9	-31.7	1101			12-02-63	136.5P	144	1011
								12-31-63	126.5	-34.5	
04S/14W-17D05 S	129.3	11-13-63	147.4	-18.1	1101			1-31-64	136.5P	-44.5	
		4-01-64	146.5	-17.2				2-28-64	126.5	-34.5	
04S/14W-17D06 S	129.1	11-13-63	141.9	-12.8	1101			4-06-64	127.07	140.0	5050
		49-10-4	144.3	-15.2				4-30-64	126.5	-34.5	1101
045/14W-17D07 S	105.2	11-13-63	122.8	-17.6	1101	04S/14W-18A01 S	147.9	11-08-63	180.2	-32.3	1101
045/14W-17008 S	104.2	11-13-63	120.2	-16.0	11011	045/14W-18A02 S	147.7	11-08-63	165.6	-17.9	1101
		4-01-64	118.9	-14.7							
045/14W-17E03 S	137.2	11-13-63	166.3	-29.1	1101	045/14W-18A03 S	147.7	11-08-63	164.2	-16+5	1101
045/14W-17E04 S	137.5	11-13-63	154.7	-17.2	1101	045/14W-18A05 S	91.	11-13-63	110.1	-18.8	1101
		49-10-4	151.8	-14+3				49-10-4	107.8	-16.5	
04S/14W-17E05 S	137.4	11-13-63	154.0	-16.6	1101	045/14W-18A06 S	91•1	11-13-63	108.1	-17.0	1101
045/14W-17F01 S	180.5	12-04-63	2000	-29.0	1101	045/14W-18B01 S	87.0	7-08-63	107.0	-20.0	1101
Questionable measurement	nent	:	Approximate g	** Approximate ground surface elevation	levation	P Pump	Pumping measurement			A Air gauge	Air gauge measurement

TABLE C-2
GROUND WATER LEVELS AT WELLS

	S. S. Woter Agency Surface Elev., Supplying		AO U-05.A2	0 -21.0 1101	-26.0	1 -24.1 5050 0 -25.0 1101	2 -37.7 5050		9 -34.4 3 -36.8 5050	-33.6	8 -28.4 1101 0 -27.6		5.6-	2 -9.9 1101 2 -9.9	6 -36.0 1101		-22.8		2 -26.1		1123	4 -36.9 1101 4 -37.9 6 -38.1 5 -38.1
	Dist. G. S. to Water Surface In Feet		T U-05.40	64 121.0		54 126.1 54 127.0	53 154.2			54 150.1	63 144.8 64 144.0		54 125.7	63 126.2 54 126.2	53 126.9 53 126.6		53 113.7 64 113.2		54 116.2	53 101 • 8		53 112.4 53 113.4 53 113.6 53 113.6
	Date		O SUBUNIT O SUBAREA	4-08-64	10-25-63	49-90-4	10-25-63	10-25-63	11-13-63	4-08-64	11-13-63	11-13-63	4-08-64	11-13-63	11-13-63	10-25-63	11-21-63	11-13-63	4-08-64	11-03-63	4-08-64	7-08-63 8-12-63 9-17-63 10-08-63
VVELLS	G. S. Elev., In Feet	000	LA CO HYDRO COAST HYDRO	100.0	102.0		116.5				116.4	116.2		116.3	6.06	6.06		90.1		89.9		75.5
LEVELS AI	State Well Number	HYDRO UNIT U-05.00	COASTAL PL OF L.	045/14W-18G01 S	045/14W-18G03 S		045/14W-20D02 S				045/14W-20D03 S	045/14W-20D04 S		045/14W-20D05 S	045/14W-20G01 S	045/14W-20G02 S		045/14W-20G03 S		045/14W-20G04 S		045/14W-21801 S
WAIEK	Agency Supplying	L RIVER			1011	1101		(1101		1101		1101	1101	1101	5050 1101 5050	1101	1101	2000	1011	1101	5050 1101 5050
GROOND	Water Surface Elev., in Feet	SAN GABRIEL	U-05.A2	0	-19.9	-20.3	120.4	-19.4	-18.4	-17.6	-3.0	-3.9	-28.4	-16.8	-15.8	-23°4 -22°5 -20°4	-21.0	-34.2	D 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	-28.1	-26.6	-22°7 -22°5 -20°2
ל	Dist. G. S. to Water Surface, In Feet	L A S	U-05.A0		106.9	107.9		106.4	105.4	104.6			175.7	164.0	162.4	155.4		167.2		101.1	74.1	122°7 122°5 120°2
	Date		SUBUNIT	(CONT.)	9-03-63 10-02-63	11-19-63	1-06-64	3-03-64	4-06-64	5-04-64	11-19-63	4-08-64	11-12-63	11-12-63	11-12-63	10-25-63	4-08-64	10-25-63	4-00-4	4-08-64	11-19-63	10-25-63
	G. S. Elev., In Feet		LA CO HYDRO COAST HYDRO	0	•						13.9		147.3	147.2	146.6	133.0		133.0	6	0	47.5	100.0
	State Well Number		COASTAL PL OF LA		045/14W=10501 5						045/14W-18F01 S		045/14W-18H01 S	045/14W-18H02 S	045/14W-18H03 S	045/14W-18J01 S		045/14W-18J02 S	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		045/14W-18P01 S	04S/14W-18G01 S

Superwall C.S.Efer Data Superwall												
F LA CO HYDRO SUBUNIT U-05-AD U-05-AD COASTAL PL OF LAC O HYDRO SUBUNIT U-05-AD U-05-AZ (COMI-1) 5 75-5 11-13-64 113-4 -77-9 1101	State Well Number	G. S. Elev., in Feet	Date	Dist, G. S. to Water Surface, In Feet	Water Surface Elev., In Feet	Agency Supplying Data	State Well Number	G. S. Elev., In Feet	Dafe	Dist. G. S. to Water Surface In Feet	Water Surface Elev., in Feet	Agency Supplying Data
F IA CO HYDRO SUBLNIT U-05-A0 T COAST HYDRO SUBLNIT U-05-A0 T COAST HYDRO SUBLNIT U-05-A0 T COAST HYDRO SUBLNIT U-05-A0 S 75-5 12-13-64 113-4 -37-5 1101 S 75-6 113-13-31 113-4 -37-5 1101 S 75-6 113-13-31 113-4 -37-5 1101 S 75-6 113-2 -37-1 113-1 -37-1 1101 S 75-6 113-2 -37-1 113-1 -37-1 110-1 110-2-3 110-3 -37-2 110-3 -37-2 110-4 113-2 -37-1 110-4 113-2 -37-1 110-4 113-2 -37-1 110-4 113-2 -37-1 110-4 113-2 -37-1 110-4 113-2 -37-1 110-4 113-2 -37-1 110-4 113-2 -37-1 110-4 113-2 -37-1 110-4 113-2 -37-1 110-4 113-2 -37-1 110-4 113-2 -37-1 110-4 113-2 -37-1 110-4 113-2 -37-1 110-4 113-2 -37-1 110-4 113-2 -37-1 110-4 113-2 -37-1 110-4 110-4 110-4 -37-1 110-4 110-4 110-4 -37-1 110-4 110-4 110-4 -37-1 110-4 110-4 110-4 -37-1 110-4 110-4 110-4 -37-1 110-4 110-4 -37-1 110-4 110-4 -37-4 110-4 11				⋖	AN GABRIE			00				
\$ 75.5 11-CONT.\$ 113-64 113-64 110-14 110-15	COASTAL PL OF LA	A CO HYDRO	SUBUNIT	U-05.A0	U-05.A2		COASTAL PL OF LA	CO HYDRO AST HYDRO	SUBUN I T SUBAREA	U-05.A0	U-05.A2	
\$ 64.0** 7-31-63 125.0A -5010 1001 9 -28 -63 117.0A -53.0 10 -28 -63 117.0A -53.0 11 -27 -63 117.0A -53.0 11 -28 -63 117.0A -53.0 12 -15 -64 110.05 -53.0 13 -16 -64 110.04 -53.0 14 -15 -64 110.05 -53.0 15 -17 -64 110.05 -33.0 16 -17 -63 100.0 17 -18 -18 -19 -19 -19 -19 -19 -19 -19 -19 -19 -19		۲۰ ۱۵ ۱۵	(CONT.) 11-13-63 12-17-63 1-13-64 2-17-64 3-16-64 4-14-64 5-11-64 6-01-64	11133.00 11133.00 1113	- 1970 - 1970 - 1970 - 1970 - 1970 - 1970 - 1970 - 1970 - 1970	1101	045/14W-21G01 S	73.0	7-08-63 8-06-63 10-02-63 11-04-63 11-06-64 2-12-64 3-03-64	11100001111000011110000111110000111110000	######################################	1101
11-15-64 117.0A		***************************************			161 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1101			4-06-64 5-04-64 5-18-64 6-07-64 6-16-64	1110000	10111 101111 1011111111111111111111111	
\$ 72.0 7-08-63 107.2 -35.2 1101 1-06-64 109.8 -36.9 10.0 -2-63 107.2 -35.2 1101 1-06-64 109.8 -36.9 10.0 -2-63 107.2 -35.5 10.0 -2-63 107.2 -35.2 1101 1-06-64 109.8 -36.8 10.0 -2-63 107.2 -35.2 107.2 -35.			1-15-64 2-15-64 3-07-64 4-15-64 5-21-64		00000000000000000000000000000000000000			**************************************	7-08-63 8-12-63 9-11-63 10-15-63	109.3 109.8 1109.8 1109.0	136.8 136.8 136.8 136.9	1101
107.8 -35.8 1-06-64 111.2 2-03-64 111.2 (CONT.s)		7 5 ° 0	7 - 10 - 10 - 10 - 10 - 10 - 10 - 10 - 1			9050 1101 1101 1101		7 5 0	1-06-4 2-17-64 3-102-64 3-102-64 4-114-64 6-101-64 6-101-64 6-101-64 101-28-63 101-28-63 11-13-63			1101
			6-16-64	107.8	13 0 0 0					111.2		

TABLE C-2
GROUND WATER LEVELS AT WELLS

State Well											
Number	G. S. Elev.,	Date	Dist, G. S. to Water Surface, in Feet	Water Surface Etev , in Feet	Agency Supplying Data	State Well Number	G. S. Efev., In Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev , In Feet	Agency Supplying Data
			LAS	SAN GABRIEL	L RIVER	HYDRO UNIT U-05.00	00				
COASTAL PL OF LA	LA CO HYDRO COAST HYDRO	SUBUNIT	U-05.A0	U-05.A2		COASTAL PL OF LA CO HYDRO WEST COAST HYDRO	CO HYDRO	SUBUNIT	U-05.A0	U-05.A2	
	0	(CONT.)	00	. 27		045/14W-23N02 S	113.1	7-01-63	168.5	4.66-	5061
045/14W=Z1L0Z 5	0 • 7 /	3-02-64	109.4	-37.2	1017			8-01-63	168.5	1979	
		3-16-64	109.2	-37.2				10-28-63	168.6	155.5	
		4-00-4	108.7	-36.7	5050			10-31-63	168.5	-55.4	5061
		40-41-4	108.60	130.0	1011			12-31-63	168.5	100.4	
		6-01-64	108.6	-36.6				2-28-64	167.5	1.04.4	
		6-16-64	108.5	-36.5				3-31-64	168.5	-55.4	
O LONGO MACA	101	10-30.	2000	0	0			4-03-64	167.9	174.8	5050
	1010	4-06-64	138.3	137.0				40-67-6	0.01	101	000
		49-90-4	133.8A	-32.5		045/14W-24A01 S	58°0	4-03-64	119.2	-61.2	5050
		79-90-7	133.82	-32.5			,		(P	0	
0.45 / 1.414 - 2.20 0.1 6	0.00	7-08-63	121.4	-30-4	101	045/14W-24E01 S	0.99	11-12-63	1/9.5*	-11305	1101
	9	8-05-63	122.0	-40.0	7077			1000	0.007	0 0 7 1 1	
		9-03-63	121.9	-39.9		045/14W-24H01 5	35.0**	_	94.2	-59.2	5050
		10-02-63	122.2	-40.5					93.5	-58.5	
		10-11-63	124.8	-42.8							
		11-12-63	122.1	-40.1		045/14W-24G01 S	58.0	10-28-63	119.7	-61.7	5050
		12-03-63	122.0	-40.0	5050			4-03-64	119.1	-61,1	
		1-06-64	121.8	-39.8		04S/14W-25B01 S	4×0°59	7-08-63	115.2	-50.2	1101
		2-03-64	121.7	-39.7	5050			8-05-63	115.2	-50.2	
		2-03-64	12108	-39.8	1101			9-03-63	115.3	-50.3	
		3-03-64	122.3	-40.3	5050			10-02-63	115.9	6.05-	
		3-03-64	122.2	-40.5	1101			10-28-63	115.2	-50.2	5050
		4-09-64	121.7	-39.7	2050			11-12-63	115.2	-50.5	
		49-60-4	121.7	1-39.7	1101			12-09-63	115.1	-50.1	
		5-04-64	121.8	-39.8	2050			1-06-64	116.5	-51.5	
		2-04-64	121.7	-39.7	1101			2-03-64	115.5	-50.5	
		79-60-9	121.5	-39.5				3-03-64	115.5	-50.5	
2 TONCC_WAIL240	70.0**	10=20=62	110.4	7.0%	6050			4-03-64	11000	100°	0000
		10 20 72	1000	1 0	0 0			100000	11000	000	
		4-06-64	118.8	1 4 1 4 1 4 1	1011			40-40-0	110.0	9 00 -	
		5			2	045/14W-25604 S	70.1	10-28-63	122.2	-52.1	5050
045/14 N-22P03 S	82.0**	10-29-63	125.3	-43.3	5050			4-03-64	122.2	-52.1	
		49-90-4	124.6	-42.6							
2 10055-W217200	75.0	10-28-63	110.6	4.44-	0,50,5	045/14W-27B01 S	81.0**	11-12-63	127.4	151.0	1101
)	49-60-4	117.0	-42.0					0	•	
						045/14W-27N01 S	200.0	10-29-63	245+3	-45.3	5050
								(CONT.)			

Elev. Supplying Number in Feet Data CASTAL COASTAL
U-05.A2 -45.0 5050
-33.9 5050 -42.1 5050 -41.5
-37.0 5050 -55.2 5061 -102.2
-114.2 -114.2 -57.3 5050 -56.7
-56.7 5050 -57.1 5050 -130.2 5061
-43.2 5050 04S/14W-36H01
-63.8 5050 -63.5 1101 -62.8 5050
-64.6 1101 -64.4 -64.9 -63.5
Approximate ground surface elevation

TABLE C-2 GROUND WATER LEVELS AT WELLS

				1			0				
State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Woter Surface. in Feet	Water Surface Elev , in Feet	Agency Supplying Data	State Well Number	G S Elev.	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev., In Feet	Agency Supplying Data
COASTAL PL OF LA	LA CO HYDRO COAST HYDRO	SUBUNIT	L A SAU	SAN GABRIEL U-05.A2	L RIVER	HYDRO UNIT U-C COASTAL PL OF WEST	15.00 LA CO HYDRO COAST HYDRO	SUBUNIT	U-05.A0	U-05.A2	
04S/14W-36H01 S	0 • 44	(CONT.) 6-30-64	107.2	-63.2	5061	055/12W-02R01 S	17.9	5-18-64	33.2	-11.1	1101
045/14W-36J01 S	0 • 2 4	7-31-63 8-31-63 9-30-63	114.2	-67.2	5061	05S/12W-02H02 S	17.9	4-20-64 5-18-64 6-15-64	27.3	-9.4 -11.0 -14.4	1101
		10-24-63 110-31-63 110-31-63 12-31-63 2-29-64 3-31-64 5-33-64	115.5 115.5 113.9 112.0 112.0 111.0 111.0	1 1 1 1 1 1 1 1 1 1	5050 5061 5061	055/12W-03F01 S	C C	7-10-63 8-12-63 9-06-63 10-01-63 11-13-63 12-04-63 12-30-63	7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	M N M H O M M O O	1101
045/14W-36MUI S	232.2	11-12-63	296.0	-63.8	1101			4-28-64 5-27-64 6-24-64	47.8	-39.1 -39.0 -39.0	
055/12W-02B13 S	0 • 6	4-08-64 4-20-64 5-18-64 6-15-64	295.2 23.0 24.0 26.2	-14.0 -15.0 -17.2	1101	055/12W-03F02 S	8 . 2	7-10-63 8-12-63 9-06-63 10-01-63		0.6 0.9 1.1 0.9	1101
05S/12W-02F13 S	15.0	4-13-64 5-18-64 6-18-64 4-15-64 5-18-64	21. 22. 6 23. 6 24. 3	113 -114 -15 -15 -16 -17	1101			11-13-63 12-04-63 12-30-63 2-27-64 4-28-64 5-27-64 6-24-64	7		
055/12W-02H10 S	19.4	6-15-64 4-20-64 5-18-64 6-15-64	33 3 3 9 6 9 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	-18.6 -10.8 -12.9	1101	055/12W-10P01 S	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	10-31-63 10-31-63 11-19-63 4-06-64	4 m m r 4 0 0 0 0 0 0 0 0 0 0	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	5050 1101 5050
055412W-02H11 S	19.2	5-18-64 6-15-64 4-15-64	33.3 38.2 11.9	-14.1 -19.0 -6.7	1101	055/13W-01A01 S	35.7	7-18-63 8-20-63 9-24-63	0 11 10	-24.1 -24.2 -24.3	1101
	ę.	5-18-64 6-15-64	13.2	10.5				10-23-63 12-20-63 1-17-64	59.8	-24.3 -24.3 -24.0	
* Questionable measurement	I to y	(CONT.)	0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.6-6-	1011	c		(CONT.)		5.45-	
			Approximate 8.	DUNG SOLIOCE OF	evenon	dinor 4	Pumping measurement			A Air gauge measurement	easurement

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G. S. Elev., in Feet	Dist. G. S. to Water	Water	Agency				Dist. G. S.	Water	America
	Surface, In Feet	Elev., In Feet	Supplying Data	State Well Number	G. S. Elev., in Feet	Date	to Water Surface in Feet	Surface Elev., In Feet	Agency Supplying Data
	LAS	AN GABRIE	EL RIVER	SAN GABRIEL RIVER HYDRO UNIT U-05.00	00.				
L OF LA CO HYDRO SUBUNIT WEST COAST HYDRO SUBAREA	U-05.A0	U-05.A2		COASTAL PL OF LA	L OF LA CO HYDRO WEST COAST HYDRO	SUBUNIT	U-05.A0	U-05.A2	
(CONT.)		-24.6	101	055/13W-02K05 S	22.7	4-01-64	74.1	-51.4	1101
		24.9		05S/13W-02K06 S	22.7	10-22-63	58.5P	-35.8	1101
		-21.0 -19.8 -19.5 -23.3		055/13W-02L02 S	22.7	10-22-63	76.5P 77.1P	-53.8	1101
4.2 7-17-63		-20.4	1101	055/13W-02L03 S	£*0 • 5	10-22-63	69.5P	-64.5	1101
11-18-63		-19.8		055/13W-03C01 S	-11.8	7-22-63 8-21-63	23.2	-35.0	1101
3.2 7-17-63 10-23-63 3-09-64 6-17-64	16.1 16.1 16.3 16.7	-12.9 -11.2 -13.1	1101			9-20-63 10-25-63 12-12-63 1-27-64 4-07-64	21.7 20.0 22.6 21.4 23.6	1	
3.2 7-17-63		-58.0	1101			5-13-64	24.5	-36.3	
3-09-64		-54.8		055/13W-03C02 S	**6.8-		40.8P	-49.7	1101
13.7 7-15-63 8-02-63 8-15-63 8-28-63 9-23-63 10-24-63		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1101			9-20-63 10-25-63 12-12-63 1-27-64 4-07-64 5-13-64 6-12-64	25.7 25.1 40.3P 28.3 50.4P	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
14.7 4-06-64 13.7 4-06-64 5-06-64 5-06-64		152.8 152.8 158.0	5050	05S/13W-03C03 S	* * * * * * * * * * * * * * * * * * * *		26.4 26.4 35.0P 25.8 31.9P	-35°3 -45°3 -46°4	1101
22.7 11-18-63	60.0	-37.3	1101			12-12-63 1-08-64 1-27-64	36.7P 23.4 25.4	-45.6	
22.7 11-18-63 4-07-64	70.4	-47.7	1101			4-07-64 4-14-64 5-13-64	39.5P 40.3P 30.2	-48.4 -49.2 -39.1	
22.7 11-18-63	70.1	-47.4	1101			6-12-64	40.0P	-48.9	
**	Approximate gr	ound surface el	evation	Pump	ing measuremer	-	4	A Air gauge m	easuremen
2 2 3 3 3 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5		10-13-6-9 11-18-6-3	10-13-6-9 11-18-6-3	7-17-63 25.5 -21.0 11-18-63 24.1 -19.9 11-18-63 24.1 -19.9 10-23-63 24.1 -19.9 10-23-63 24.1 -19.9 11-18-63 24.1 -19.9 11-18-63 24.1 -19.8 11-18-63 14.1 -11.2 10-23-6	10-23-63 24.5 -21.6 1101 055/13W-02L(10-23-63 24.6 -20.4 1101 055/13W-02L(10-23-63 24.6 -20.4 1101 055/13W-02L(10-23-63 24.6 -20.4 1101 055/13W-03L(10-23-63 14.4 -11.2 05	10-23-63 24.6 -20.4 1101 055/13W-02L(10-23-63 24.6 -20.4 1101 055/13W-02L(10-23-63 24.6 -20.4 1101 055/13W-02L(10-23-63 24.6 -20.4 1101 055/13W-03L(10-23-63 14.4 -11.2 055/13W-03L(10-23-63 14.4 -1.4 -1.4 055/13W-03L(10-23-63 14.4 -1.4 055/13W-03L(10-23-63 14.4 055/13W-	1-17-63 25-12 -21-10 101 10-23-62 22-7 11-18-63 23-7 -19-8 11-18-63 23-7 -19-8 11-18-63 23-7 -19-8 11-18-63 23-7 -19-8 11-18-63 24-10 -19-8 11-18-63 24-10 -19-8 11-18-63 24-10 -19-8 11-18-63 24-10 -19-8 11-18-63 24-10 -19-8 11-18-63 24-10 -19-8 11-18-63 24-10 -19-8 11-18-63 24-10 -19-8 11-18-63 24-10 -19-8 11-18-63 24-10 -19-8 11-18-63 24-10 -19-8 11-18-63 24-10 -19-8 11-18-63 24-10 -19-8 11-18-63 24-10 -19-8 11-18-63 24-10 -49-8 11-18-63 24-10 -49-8 11-18-63 24-10 -49-8 11-18-63 24-10 -49-8 11-18-63 24-10 -49-8 11-18-63 24-10 -49-8 11-18-63 24-10 -49-8 11-18-63 24-10 -49-8 11-18-63 24-10 -49-8 11-18-63 24-10 -49-8 11-18-63 24-10 -49-8 11-18-63 24-10 -49-8 -49-8 11-18-63 24-10 -49-8	17.17-63 25.2 21.0 1101 1101 1101 110.23-63 22.7 10-22-63 77.45 11.18-63 23.47 11.29-83 11.18-63 23.47 11.29-83 11.29-83 23.47 11.29-83 23.47 11.29-83 23.47 11.29-83 23.47 23.48 23.47 23.48 23.48 23.49-84	10-23-63 25.2 -21.0 1101

GROUND WATER LEVELS AT WELLS

State Well Number	G S Elev in Feet	Date	Dist, G. S. to Water Surface, in Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G S Elev. in Feet	Date	Dist. G. S. to Water Surface in Feet	Woter Surface Elev., in Feet	Agency Supplying Data
COASTAL PL OF LA CO	CO HYDRO	SUBUNIT	L A SA U-05.A0	N GABRIE	L RIVER	SAN GABRIEL RIVER HYDRO UNIT U-05.00 COASTAL PL OF LA C	15.00 LA CO HYDRO	SUBUNIT	U-05.A0		
WEST CO	WEST COAST HYDRO	SUBAREA		U-05.A2		WEST CO	WEST COAST HYDRO	SUBAREA		U-05.A2	
05S/13W-03C04 S	-8°2*	7-31-63 8-21-63 9-20-63 10-25-63 12-12-63	26.0 26.6 32.2P 25.8 26.6	-34°-2 -34°-8 -40°-4 -34°-8	1101	05S/13W-03D06 S		1-08-64 1-27-64 4-07-64 4-14-64 5-13-64	25.1 25.7 34.0P 42.4P 30.2	-32.6 -33.2 -41.5 -49.9	1101
		4-07-64 5-13-64 6-12-64	29.4 36.7P 30.1	-37.6 -44.9 -38.3		055/13W-03D07 S	9 + 6	7-19-63	27.4	-33.0	1101
055/13W-03C05 S	* * 6 6 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	7-22-63 8-21-63 9-20-63 10-25-63 12-12-63 1-08-64	35.7P 27.5P 28.4 34.9P 32.8*	141. 1443. 1440. 140	1101			9-16-63 10-25-63 12-12-64 1-27-64 3-31-64 5-12-64	26.9 27.1 27.2 27.1 32.1 31.2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
		4-07-64 5-13-64 6-12-64	37.5P 39.6P 40.2P	145.5		055/13W-03D08 S	-8.4	7-22-63 7-31-63 8-21-63 9-20-63		-48.0 -34.2 -34.2 -47.9	1101
055/13W+03C08 S	-2.0**	10-30-63 4-06-64 7-19-63 7-31-63 8-16-63	28.7 32.6 31.1 30.9	-38.2 -38.2 -33.1 -32.9	5050			10-30-63 12-12-63 1-27-64 4-07-64 4-14-64		1.45.7	
		10-18-63 11-18-63 11-18-63 11-18-63 12-02-63 1-27-64 4-07-64 5-12-64 6-05-64				05S/13W-03E01 S	6 9	7-22-63 7-31-63 8-21-63 9-20-63 12-12-12-64	20 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	130°5 130°5 130°5 130°5 130°5 130°5 130°5	1101
055/13W-03D06 S	ار ق	7-22-63 7-31-63 8-21-63 9-20-63 10-30-63 12-03-63	88888888888888888888888888888888888888	144 1338.0 144.1 134.1 134.1 134.1	1101	055/13W-03E04 S	8 0	4-07-64 5-13-64 6-12-64 7-22-63 7-31-63 9-20-63	200 2 2 2 2 2 3 3 3 3 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5	1004 1004 1004 1004 1004 1004 1004 1004	1101
Questionable measurement	ent	(CONT.)	Approximate ground surface elevation	ound surface ef	evation	Pump	P Pumping measurement			A Air gauge measurement	easurement

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State Well Number	G S Elev. in Feet	Date	Dist. G. S. to Water Surface, In Feet	Water Surface Elev, in Feet	Agency SupplyIng Data	State Well Number	G S Elev.	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev., in Feet	Agency Supplying Data
			LAS	AN GABRIE	L RIVER	SAN GABRIEL RIVER HYDRO UNIT U-05.00	000				
COASTAL PL OF L	PL OF LA CO HYDRO WEST COAST HYDRO	SUBUNIT SUBAREA	U-05.A0	U-05.A2		COASTAL PL OF LA CO WEST COAST	L OF LA CO HYDRO WEST COAST HYDRO	SUBUNIT	U-05.A0	U-05.A2	
		(CONT.)			_	055/13W-03P13 S	-10.0	7-31-63	29.2P	-39.2	1101
055/13W-03E04 S	-8.9	10-30-63	24.0	-32.9	1101			8-22-63	- 12 - 12 - 12 - 12	0.10	1077
		12-12-63	39.6P	-48.5				9-20-63		-37.9	
		1-27-64	39.2P	-48.1				10-31-63		-23.9	
		4-07-64	26.3	-35.2				12-17-63		-23.0	
		5-13-64	47.6P	-56.5				2-05-64	28.5P	-36.5	
		10 17 0	17 * C †	1 .				4-03-64	18.4	-28.4	
05S/13W-03F01 S	-10.7	7-22-63	24.6	-35.3	1101			50-14-04	30.35	-40.3	
		8-21-63	24.6	-35.3				40-71-0	F 0 0 T	6.97	
		9-26-63	23.2	-33.9		055/13W-03P14 S	-10.0**	7-22-63	30.7P	7-404-	1101
		10-25-63	21.3	-32.0				7-31-63	17.0	-27.0	4
		12-12-63	23.6	-34.3				8-22-63	31.6P	-41.0C	
		1-08-64	21.6	-32.3				9-20-63	15.4	-25.4	
		1-27-64	22 • 8	133.5				10-31-63	30°4P	4°07-	
		59-10-5	6.47	-35.6				12-03-63	35 . 4P	7.654-	
		5-13-64	25.8	-36.5				12-17-63	29.8P	-39.8	
		1000	7 • 0 7	6 000				3-08-64	21.5	-31.5	
055/13W-03L01 S	11.6	10-29-63	7.7	300	5050			40-00-0	10.3	-20.3	
		4-06-64	11.5	0.1				4-10-104	35.07	145.6	
								5-14-64	2000	130.0	
055/13W-03P11 S	0.4-	7-22-63	22.2	-26.2	1101			6-12-64	35.4P	142.4	
		8-22-63	23.2	-2702							
		9-20-63	23.7	-27.7		055/13W-03P15 S	-10.0**	7-22-63	17.2	7017-	1101
		10-31-63	22+3	-26.3				1-31-63	24.2P	-3402	
		12-17-63	21.2	-25.2				8-22-63	17.8	-27.8	
		100000	25.0	0017-				9-20-63	25.9P	-35.9	
		10000	2000	7 00-				10-31-63	25.5P	-35.5	
		5-14-64	26.1	1 30 - 1				12-11-23	15.5	5 = 67 -	
		6-12-64	25.6	120.4				1-08-64	23.0	-33.0	
								4010017	10°67	130.4	
055/13W-03P12 S	-5.0	7-22-63	21.0	-26.0	1101			5-14-64	27.50	7 1 1 2 2	
		8-22-63	22.2	-27.02				6-12-64	06°62	130.0	
		9-20-63	22.0	-27.0							
		10-31-63	21.9	-26.9		055/13W-03P16 S	-10.0**	7-22-63	36.7P	-46.7	1101
		12-17-63	20.1	-25.1				7-31-63	16.5	-26.5	•
		2-05-64	22.7	-27.7				8-22-63	37.4P	-47.4	
		4-03-64	54.9	-29.9				9-20-63	15.0	-25.0	
		5-14-64	25.7	-30.7				10-31-63	14.8	-24.8	
		6-12-64	25.0	-30.0				12-03-63	33°2P	-43.2	
0567134-03013 6	0 01-	0,000						12-17-63	34 . 3P	-4443	
	0 0 1	(CONT.)	D • C I	0.62-	1101			2-05-64	15.8	-25.8	
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TABLE C-2
GROUND WATER LEVELS AT WELLS

State Continue												
S 16.0 THORS SUBUNIT U-05.AD COASTAL PLOF LA CHYCKS SUBUN	State Well Number	G. S. Elev., in Feet	Dote	Dist. G. S. to Water Surface, In Feet	Water Surface Elev . in Feet	Agency Supplying Data	State Well Number	G. S. Efev.	Date	Dist G S to Water Surface in Feet	Water Surface Elev., In Feet	Agency Supplying Data
CASTAL PLOF LACO HYDRO SUBUNIT U-05-A0				⋖	AN GABRIE	L RIVER		000				
\$\text{CONT.}{\text{1}}\$\$\text{CONT.}{\text{1}}\$\$\text{CONT.}{\text{1}}\$\$\text{CONT.}{\text{1}}\$\$\text{CONT.}{\text{1}}\$\$\text{1}\$\$\text{CONT.}{\text{1}}\$\$\text{1}\$\$\text{CONT.}{\text{1}}\$\$\text{1}\$\$1	Ch	A CO HYDRO DAST HYDRO	SUBUNIT	U-05. A0	U-05.A2		۵	A CO HYDRO		U-05.A0	U-05.A2	
\$ 16.0 7.18-64 42.27 - 25.2		*10.0*		43.4P	-53.4	1101		15.3	5-05-64		-27.9	1101
S 16.0 7-18-63 28.9 -12.9 1101 055/13M-04E01 5 -0.6 7-18-63 23.7 8-9 -12.9 1101 055/13M-04E01 5 -0.6 7-18-63 23.7 8-9 -12.9 1101 055/13M-04E01 5 -0.6 7-18-63 23.7 8-9 -12.9 1101 055/13M-04E02 5 -0.6 7-18-63 23.8 8-26-64 21.2 8			4-14-64 5-14-64 6-12-64	42.2P 19.0 17.4	-52.2			0 • 3	11-18-63	4 9 8 8	440	1101
10-30-63 22-34 -46-3 -		16.0	7-18-63 8-01-63 8-20-63 9-18-63 10-23-63		112.0			9 0 0	7-18-63 7-30-63 8-16-63 9-16-63		-24.5 -24.5 -24.6 -24.6 -24.6	1101
\$\begin{array}{c c c c c c c c c c c c c c c c c c c			10-30-63 12-13-63 2-17-64 4-01-64		-46.3 -19.4 -18.0 -35.9				10-30-63 12-12-63 1-13-64 3-23-64	24.3 23.4 22.7 22.5	-24.9 -24.0 -23.3 -23.1	5050
5 15*7 7-18-63 41.4 -25*7 1101 055/13W-04E02 5 -0.2 7718-63 21*3 21*3			4-02-64 4-06-64 5-05-64 6-10-64		-18.4 -15.4 -14.4				4-06-64 5-01-64 6-05-64	27.9*	-28.5 -25.9 -26.1	
10-23-63 91-9 12-23-63 91-9 12-23-63 91-9 12-23-63 91-9 12-23-63 91-9 12-23-63 91-9 12-23-63 91-9 12-23-64 12-23-24 12-23-2		15.7	7-18-63 8-01-63 8-20-63 8-27-63		1255.4			-0.2	7-18-63 7-30-63 8-16-63 8-26-63 9-16-63		-21.5 -21.6 -21.9 -20.9	1101
S 15-3 7-18-63 40-4 -25-1 1101 055/13W-04N01 S 4-8 12-03-63 26-5P 8-20-63 40-5 -24-9 8-20-63 40-5 -24-9 8-20-63 40-5 -24-9 10-30-63 39-9 -22-6 10-30-63 39-9 -22-9 1101 8-20-64 42-8 5050 12-13-63 39-2 -23-9 1101 8-20-64 44-1 -28-8 5050 12-13-63 80-2 12-13-63 80-2 12-13-63 80-2 12-13-63 80-2			10-23-63 12-18-63 2-17-64 4-02-64 5-05-64 6-10-64		1224 1224 1224 1224 1224 1224 1224 1224				10-30-63 12-12-63 12-12-63 1-13-64 3-23-64 4-06-64 5-01-64		1220 1220 1220 1220 1230 1230 1230 1230	5050 1101 5050 1101
40.2 - 24.9 38.6 - 24.6 39.2 - 24.5 39.2 - 23.9 39.2 - 23.9 39.2 - 23.9 42.6 - 26.6 42.6 - 26.6 42.7 - 26.6 42.7 - 26.6 42.7 - 26.6 44.1 - 28.6 46.1 - 28.6 46.1 - 28.6 46.1 - 28.6		15.3	7-18-63 8-01-63 8-20-63		-25.1 -25.1 -24.9	1101		4, a	12-03-63	26.5P 23.1	-21.7	1101
1.44.1 (CONT.)			9-18-63 10-23-63 10-30-63 12-18-63 12-18-63 12-18-63 2-17-64 4-02-64		1			12.8	7-17-63 7-29-63 8-22-63 9-24-63 10-21-63	822.88 833.77 83.22 80.22	0.001	1101
				4 9 7	0 • 0 7	0000			(CONT.)	000	•	

State Well Number	G. S. Elev., ın Feat	Date	Dist. G. S. to Water Surface, In Feet	Water Surface Elev., In Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	Dist G. S. to Water Surface in Feet	Water Surface Elev., in Feet	Agency Supplying Data
			LASA	SAN GABRIEL	L RIVER	RIVER HYDRO UNIT U-05.00	00				
COASTAL PL OF LA	LA CO HYDRO COAST HYDRO	SUBUNIT	U-05.A0	U-05•A2		COASTAL PL OF LA CO WEST COAST	CO HYDRO SUBUNIT		U-05.A0	U-05.A2	
	((CONT.)	6			05S/13W-06B02 S	15.2	6-11-64	30.1	-14.9	1101
055/13W-05001 S	12 • 8	4-06-64	2.78 79.97 79.65	-67.1	0000	055/13W-06D01 S	30.8	7-01-63	132.0P 134.0P	-101.2	5061
		6-10-64	80.9	-68.1				8-01-63	139.0P	-108.2	5061
055/13W-05C02 S	12.7	7-17-63	31.6	-18.9	1101			9-01-63	143.0P	-112.2	
		7-29-63	31.5	-18.8				9-03-63	143.0P	-112.2	
		8-22-63	31.6	-18.9				10-01-63	140.07	-109.2	1101
		9-24-63	31.2	-18.5				10-29-63	135.5P	-104.7	5050
		10-21-63	31.0	-18.3				10-29-63	134.5P	-103.7	1101
		12-20-63	31.3	-18.6				11-01-63	131.2P	-100.4	5061
		3-10-64	31.3	-18.6				11-05-63	133.0P	-102.2	1101
		49-90-4	33.0	-20.3	5050			12-01-63	129.2P	198.4	5061
		4100104	3103	11000	1011			1-01-64	123 OF	1800	5061
		6-10-64	31.4	-18.7				1-06-64	130.0P	-99.2	1101
								2-01-64	129.2P	-98.4	5061
055/13W-06801 S	15.1	7-17-63	84.7	9.69-	1101			2-05-64	130.0P	-99.2	1101
		7-30-63	83.9	-68.8				3-01-64	128.27	40161	1904
		8-23-63	00 d 10 d 6 d	-70.2				3-03-64	130.0P	2.661	1101
		10-18-63	84.9	169.2				4-06-64	130.5P	199.7	5000
		201001		100	0202			4-14-64	127.00	2000	1101
		10-29-63		1000	1101			5-01-64	129.2P	4.86-	5061
		12-13-63		6.99-				5-06-64	130.0P	-99.2	1101
		3-10-64		-67.4				6-01-64	129.2P	4.86-	5061
		4-00-4	83.8	-68.7	5050			6-03-64	131.0P	-100.2	1101
		49-80-4	1.28	10/0	1011		c	7-1063	0.70	-17 6	101
		4170104	32.00	100		035/13W=08PU1 S	0.0	8-02-63	26.7	7 - 2 - 1	7077
		10-11-0		0 • 6 6				8-10-63	26.0	-17.6	
05c/13W=06B02 c	15.2	7-17-63	29.5	-14.3	1101			9-18-63	26.8	-17.5	
	J	7-30-63	29.6	-14.4				10-28-63	20.5*	-11.2	
		8-23-63	29.8	-14.6				12-19-63	22.5*	-13.2	
		8-28-63		-14.2				6-03-64	17.0*	T.7-	
		9-24-63	29.4	-14.2							
		10-18-63		-13.9		055/13W-09B02 S	5°3	7-18-63	23.5	-18.2	1101
		12-20-63		-14.7				7-24-63	N 9 0 0	18 + 2	
		3-10-64		-14.5				50-67-0	2000	0 7	
		40-00-4	31.1	11009	000			0-10-63	2007	17.7	
		4-08-04	20.1	1 7 4 0				10-28-63	23.64	18-1	
		(CONT.)	•	1				(CONT.)			
* Questionable measurement	ment	* *	* * Approximate ground surface elevation	ound surface e	levotion	P Pum	P Pumping measurement	t		A Air gauge	Air gauge measurement

TABLE C-2
GROUND WATER LEVELS AT WELLS

							0 ===				
State Well Number	G S Elev in Feet	Date	Dist G S to Water Surface, in Feet	Water Surface Elev., In Feet	Agency Supplying Data	State Well Number	G S Elev, in Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev., In Feet	Agency Supplying Data
			LASA	SAN GABRIEL	L RIVER	HYDRO UNIT U-05.00	00				
COASTAL PL OF LA CO WEST COAST	AST HYDRO	SUBUNIT	U-05.A0	U-05.A2		COASTAL PL OF LA WEST COA	L OF LA CO HYDRO WEST COAST HYDRO	SUBUNIT	U-05.A0	U-05.A2	
055/13W-09B02 S	in e w	(CONT.)	23.2	-17.9	1101	055/13W-11G02 S	14.1	5-08-64	59.4	-45.3	1101
		3-25-64 4-06-64 5-01-64 6-09-64	21.7 26.6 23.0 23.8	-16.4 -21.3 -17.7 -18.5	5050	055/13W-11H02 S	21.4	9-18-63 10-28-63 12-03-63 4-14-64	139.3* 115.3* 178.2P	-117.9 -93.9 -156.8 -125.8	1101
055/13W-10G01 S	19.3	10-22-63	82.0P	-62.7	1101	055/13W-11L01 S	12.6	10-22-63	48.4	-35.8	1101
055/13W-11AU1 S	22.5	12-03-63	118.5P	-96.0	1101	055/13W-11M02 S	12.7	10-22-63	41.4	-28.7	1101
055/13W-11C02 S	0.6	10-22-63	20.5	-11.5	1101	055/13W-11N02 S	12.8	12-03-63 1-08-64 4-14-64	15.8	-3.0 -1.6	1101
05S/13W-11C03 S	00 • 7	7-18-63 8-15-63 9-25-63	17.4	-8.7	1101	SANTA	40NICA HYDI	SANTA MONICA HYDRO SUBAREA		U-05.A3	
		10-24-63		7.6		015/15W-23J01 S	308.3	4-13-64	FLOW		1101
		2-18-64	21.9	13.2		015/15W-25K02 S	193.3	11-13-63	115.2	78.1	1101
		5-15-64	21.0	-12.3		01S/15W-28G01 S	334.0**	11-12-63	75.1	258.9	1101
05S/13W-11G01 S	13.6	7-15-63 8-15-63 9-19-63 10-24-63		-28.4 -28.6 -28.6	1101	015/15W-29G01 S	353.0	11-12-63 12-30-63 4-13-64	70.9	282•1 281•8 279•1	1101
		1-13-63 1-17-64 4-06-64 5-08-64	47.8 43.8 43.6	-28.2 -28.2 -29.7 -30.0			325.0	11-12-63	67.6	257.4	1101
0.6001130000	1 7 1	6-03-64		-29.9		01S/15W-32A01 S	244.0**	11-12-63	11.4	232.6	1101
0 20011-401	* * * * * * * * * * * * * * * * * * *	8-15-63 9-19-63	0.44.0 0.44.0 0.40.0 0.40.0	140.2	1011	015/15W-32A02 S	240.0**	11-12-63	9.9	233.4	1101
		12-18-63		-38.2 -40.3 -45.7		015/16W-36K01 S	265.0	11-19-63 12-30-63 (CONT.)	101.7	163.3	1101
Questionable measurement	toa	CONI.	Approximate ground surface elevation	ound surface e	evation	P Pum	Pumping measurement	-		A. Air gauge measurement	redsuremen

State Well Number	G S Elev.	Date	Dist. G. S. to Water Surface, In Feet	Water Surface Elev., In Feet	Agency Supplying Data	State Well Number	G. S. Elev., In Feet	Dole	Dist. G. S. to Water Surface In Feet	Water Surface Elev., In Feet	Agency Supplying Data
			LASA	IN GABRIE	L RIVER	L A SAN GABRIEL RIVER HYDRO UNIT U-05.00	00				
COASTAL PL OF L	A CO HYDRO MONICA HYD	PL OF LA CO HYDRO SUBUNIT U-05.AO SANTA MONICA HYDRO SUBAREA	U-05. AO	U-05.A3		COASTAL PL OF LA	PL OF LA CO HYDRO SUBUNIT SANTA MONICA HYDRO SUBAREA	Q.	U-05.A0	U-05.A3	
01S/16W-36K01 S	265.0	(CONT.) 4-13-64	102.9	162.1	1101	025/15W-11C07 S	**0°66	7-09-63	143.7	7+44-7	1101
025/14W-07N01 S	57.0**	11-13-63	75.9	-18.9	1101			9-04-63 10-01-63 11-27-63	138.2 148.6 146.6	-39.2 -49.6 -47.6	
025/14W-07P02 S	55.0	11-13-63	67.5	-12.5 -18.5	1101			12-10-63 1-07-64 2-04-64	144.7	-45.7 -47.7 -52.9	
02S/14W-19C01 S	40.7	11-13-63	81.0	-40.3	1101			3-04-64 4-14-64 5-05-64	142.9	-43.9 -45.6 -48.2	
02S/14W-19C02 S	4444	10-23-63 11-13-63 4-01-64 4-20-64	90°6 89°9 88°1 89°4	-42°2 -41°4 -39°7 -40°9	5050 1101 5050 1101	025/15W-11E05 S	93.0**	6-10-64 7-15-63 8-15-63 9-15-63	147.5 141.0A 143.0A 139.0A	-48.0 -50.0 -46.0	1101
02S/15W-01P02 S	7 . 6 3 . 7	7-09-6-3 8-06-6-3 10-01-6-3 11-27-6-3 12-17-6-3 12-17-6-4 1-07-6-4 2-04-6-4 4-114-6-4 5-05-6-4	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	44444444444444444444444444444444444444	1101			10-15-63 11-15-63 12-15-64 2-15-64 4-15-64 4-15-64 5-07-64 5-07-64 5-31-64	141.0A 140.0A 140.0A 142.0A 142.0A 139.0A 136.0A 136.0A	44444444444444444444444444444444444444	
025/15W-08M03 S	105.0	11-12-63	68.4 DRY DRY	15.3	1101	02S/15W-11F03 S	0.60	7-15-63 8-15-63 9-15-63	140.1A 141.1A 141.1A	-47.1	1101
02S/15W-U9LU1 S	32.0	7-09-63 8-06-63 9-04-63 10-01-63 12-10-63 12-10-64 2-04-64 4-17-64	7	7 / / / 8 8 8 8 9 8 9 8 8 8 8 8 8 8 8 8 8	1101			111-14-63 12-15-64 1-15-64 2-15-64 3-15-64 4-14-64 5-15-64 6-15-64	140.00 140.00 141.00 142.00 142.00 142.00 142.00 142.00 142.00 140.00 14	14444444444444444444444444444444444444	
		5-04-64	24.3	7.7		02S/15W-11F04 S	91.0**	11-12-63	DRY		1101

TABLE C-2
GROUND WATER LEVELS AT WELLS

State Well Number	G. S. Elev., in Feet	Date	Dist G S to Water Surface, in Feet	Woter Surface Elev., in Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Dote	Dist. G S to Water Surface in Feet	Surface Elev., In Feet	Agency Supplying Data
			LAS	SAN GABRIEL	L RIVER	HYDRO UNIT U-05.00	000				
COASTAL PL OF LA	CO HYDRO	PL OF LA CO HYDRO SUBUNIT I	U-05.A0	U-05.A3		COASTAL PL OF LA CO HYDRO SUBUNIT SANTA MONICA HYDRO SUBAKEA	L OF LA CO HYDRO SUBUNIT (SANTA MONICA HYDRO SUBAREA		U-05.A0	U-05.A3	
025/15W-11FU5 S	91.0**	7-15-63	135.5	-44.05	1101	025/15W-12J02 S	67.0	10-23-63	8.69	-2.8	5050
		8-15-63	135.5	-44.5				4-05-64	71.0	0 • 4-	
		10-15-63	137.5	-46.5		025/15W-14G02 S	28.3	10-23-63	29.9	-1.6	5050
		11-15-63	136.5	-45.5				10-23-63	29.9	-1.6	1101
		1-15-64	139.5	148 • 5				4-02-64	30.0	1 1	
		2-15-64	138.5	-47.5				4-10-64	35.3	-7.0	1101
		3-15-64	139.5	-48.5							
		4-15-64	137.5	146.5		025/15W-15F01 S	34.0**	7-09-63	29.7	4.3	1101
		6-15-64	130.7	1 d				8-06-63	20.00	4.	
		6-21-64	132.5	-41.5				10-01-63	20.7	4.2	
		6-30-64	133.5	-42.5				11-27-63	29.7	7	
								12-10-63	29.8	4.2	
025/15W-11J01 S	53.0**	11-13-63	88.6	-35.6	1101			1-07-64	29.8	4.2	
		4-14-64	89.3	-36.3				2-04-64	29.9	4.1	
025/15W=11.03 C	54.0	7-15-63	B.A. F.	1,00	1101			3-04-64	29.9	4.1	
	1	8-15-63	86.5	132.5	1011			5-15-64	30.0	3 0	
		11-06-63	87.5	133				6-10-64	30.1	0.0	
		12-15-63	88.5	-34.5							
		1-15-64	88	-34.5		02S/15W-22A07 S	15.0**	~	12.9	2.1	1101
		3-15-64	00 00 00 00 00 00 00 00	134 • 5				4-10-64	15.4	-0°4	
		4-14-64	89.5	1 000		025/15W-22808 S	23.0	11-14-63	25.0	-2.0	1101
		4-15-64	88.5	-34+5				4-20-64	25.4	-2.4	
		2-12-64	000	1340			6				
		6-30-64	0 0 0	134.5		025/15W-22809 S	0.07	4-17-64	23.2	-3.2	1101
02S/15W-11J05 S	53.0**	7-15-63	0.06	-37.0	1101	025/15W-22E03 S	10.0	10-23-63	9.3	0.7	5050
		8-15-63	0 0 0	135.0				4-01-64	10.1	-0.1	
		1-15-64	0.06	-37.0		025/15W-22E04 S	10.0	10-23-63	7.07	2.3	5050
		2-15-64	0.06	-37.0				4-01-64	8.5	1.5	
		3-15-64	0.06	-37.0							
		4-15-64	0.00	137.0		025/15W-22E05 S	10.0	10-23-63	8 2	1.8	5050
		6-15-64	0.06	137.0				*0-T0-*	0 0	T+2	
		6-30-64	0.06	-37.0		025/15W-22G01 S	10.5**	11-27-63	7.5	3.0	1101
025/15W-12803 S	76.0**	11-13-63	72.5	ر ه د	1101			4-10-64	8 • 1	2.4	
			71.8	4.2	4	02S/15W-22R03 S	0.6	10-23-63	11.9	-2.9	5050
								1 1 1 1 1 1 1			

			פא	GROOME	WAIE	WAIER LEVELS AT WELLS	113				
Stote Well Number	G, S, Elev.,	Date	Dist. G. S. to Water Surface, In Feet	Water Surface Elev , In Feet	Agency Supplying Data	State Well Number	G. S. Elev.,	Date	Dist. G. S. to Water Surface In Feet	Water Surface Elev , In Feet	Agency Supplying Data
			L A SAN	V GABRIEL	L RIVER	HYDRO UNIT U-05.00	00				
COASTAL PL OF LA SANTA M	PL OF LA CO HYDRO SUBUNIT SANTA MONICA HYDRO SUBARE	<	U-05.A0	U-05.A3		COASTAL PL OF LA	OF LA CO HYDRO SUBUNIT	< <	U-05.A0	U-05.A3	
02S/15W-22R03 S	0.6	(CONT.) 4-01-64	12.5	-3.5	5050	025/15W-23R01 S	11.3	11-14-63	15.9	-3.6	1101
025/15W-23A02 S	16.7	11-14-63	18.6	-1.9	1101	025/15W-26801 S	143.0	10-23-63	147.0	0.4-	5050
02S/15W-23A03 S	17.4**	11-14-63	19.0	-1.6	1101			4-01-64	148.2	15.2	5050
02S/15W-23C01 S	20.6	11-18-63	21.4	-0.8	1101	02S/15W-27L01 S	0 • 4	10-23-63	0.5		5050
02S/15W-23C05 S	20.0**	11-18-63	22.3	-2.3	1101	025/15W-27L02 S	0 • 4	10-23-63	1.5	2.5	5050
028/15W-23C07 S	16.5	11-18-63	29.0	-12.5	1101	025/15W-28J01 S	10.0*	11-27-63	8 • 0 9 • 1	2.0	1101
02S/15W~23G04 S	15.5**		16.5	1 1 8	1101	025/15W-28G01 S	10.0*	11-27-63 3-10-64 4-09-64	13.7	-3.4 -5.1	1101
028/15W-23J07 S	14.5	11-14-63	21.1 19.8	16.6	1101	025/15W-28R01 S	10.0	11-27-63	6.00	2 . 1 . 0	1101
02S/15W-23M05 S	10.0**	+ 11-18-63 4-10-64	7.5	2.5	1101	025/15W-28R02 S	11.0**	-	h 40 -	2.4	1101
02S/15W-23N01 S	6 . 6	11-18-63	8 • 4 · 8 · 7 · 9 · 7 · 9 · 7 · 9 · 7 · 9 · 7 · 9 · 7 · 9 · 7 · 9 · 7 · 9 · 7 · 9 · 9	0.00	1101	OH.	FOLIA FOLIA ATMANDA COCKY FOR	4-09-64 4-09-64	4 4	1.6	
025/15W-23P01 S	11.7	10-23-63	16.1	-4.4		015/14W-10N01 S	290•0**	7-09-63	23.4	266.6	1101
02S/15W-23P02 S	10.0**	10-23-63	12.8	-2 • 8	5050			11-27-63	24.0	264.6	
025/15W-23Q03 S	10.0	10-23-63 11-14-63 4-06-64 4-14-64	12.3 12.0 15.2 14.1	12.0	5050 1101 5050 1101			1-07-64 2-04-64 3-04-64 4-14-64	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	265.8 266.1 264.7 266.1	
02S/15W-23Q04 S	10.6	11-14-63	13.6	-3.0	1101			5-05-64	24.5	265.5	
* Questionable measurement	neut	* *	** Approximate ground surface elevation	ound surface	plevation	P Pump	Pumping measurement	tu tu		A Air gauge measurement	nedsurement

TABLE C-2
GROUND WATER LEVELS AT WELLS

Number	G. S. Elev., in Feet	Date	Surface, in Feet	Surface Elev., in Feet	Supplying	State Well Number	G. S. Elev., In Feet	Date	Surface in Feet	Elev., in Feet	Supplying
COACTAL DI OF	TIMINIS ORGAN OF AT 30 10		L A S	SAN GABRIEL	EL RIVER	HYDRO UNI	T U-05.00	T Name	300		
	HOLLYWOOD HYDRO SUBAREA		•	U-05.A4		HOLLYWO	HOLLYWOOD HYDRO SUBAREA	UBAREA	• • • • • • • • • • • • • • • • • • • •	U-05.A4	
01S/14W-14E01 S	280.0**	4-13-64	19.7	260.3	1101	015/14W-18H02 S	190.0**	190.0** 11-28-63	259.0P	-69.0	1101
015/14W-14E02 S	280.0**	280.0** 12-31-63	21.9	258.1	1101			1-09-64		0.69-	
01S/14W-17E02 S	188.0**		192.0P	0.4-	1101			2-06-64	164.0A	26.0	
		11-02-63	192.0P	0 • 4 -				3-19-64	247.0P	-57.0	
		11-14-63	187.00	1.00				4-02-64	246.0P	156.0	
		12-12-63	192.0P	-4.0				4-28-64	236.0P	-46.0	
		1-09-64	194.0P	0.9-				5-19-64	239.0P	0.64-	_
		2-06-64	148.0A	40.0		S 102814W=18J01 S	177.0	11-18-63		2000	1101
		3-19-64	183.0P	0.0				4-13-64	119.9	57.1	
		4-15-64	183.0P	0 0	_	015/14W-18J02 S	178.0**	8-28-63	289.5P	-111.5	1101
		4-28-64	184.0P	4.0				9-19-63	270.5P	-92.5	
		5-19-64	185.0P	3.0				10-03-63	282.5P	-104.5	
	400	7-36-63	000	0.50.1				10-17-63	283.5F	7.00.	
013/1-W-1/503 S	k k 0 0 0 T	8-28-63	290.0P	-112-0	1011			11-02-63	20207	104.5	
		9-19-63	301.0P	-113.0				11-28-63	283.5P	1000	
		10-03-63	312.0P	-124.0				12-12-63	282.5P	-104.5	
		10-17-63	308.0P	-120.0				1-09-64	282.5P	-104.5	
		11-02-63	299.0P	-111.0				1-22-64	276.5P	-98.5	
		11-14-63	298.UP	-110.0				5-06-64	157.5A	20.5	
		12-12-63	310.0P	-122.0		015/14W-18J04 S	182.5	7-25-63	272.5P	061	1101
		1-09-64	311.0P	-123.0				8-28-63	281.5P	0.66-	
		1-22-64	314.0P	-126.0				9-19-63	263.5P	-81.0	
		2-06-64	173.UA	15.0				10-03-63	219.5P	0.74	
		3-19-64	166.UA	0.22				11-01-63	70-117	0.06-	
		4-15-64	286.0P	-98.0				11-14-63	272.5P	0.05-	
		5-19-64	280.0P	-92.0				12-12-63	213.5P	-91.0	_
								1-09-64	275.5P	-93.0	_
01S/14W-18A01 S	300°0**	-	FLOW		1101			1-22-64	266.5P	-84.0	_
		4-13-64	FLOW					2-06-64	167.5A	15.0	
015/14W-18H02 S	190.0**	7-25-63	254.0P	0.49-	1101	01S/14W-18K01 S	190.0**	7-25-63	289.0P	0.66-	1101
		8-28-63	253.0P	-63.0				8-28-63	297.0P	-107.0	
		9-19-63	20°692	0.641				9-19-63	40°/87	0.76-	
		10-17-63	259.0P	0.07-				10-17-63	182.0P	0 + 0 % 1	
		11-02-63	258.0P	-68.0				11-02-63	284.0P	0.46-	
		(CONT.)						LNCC			

State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface, In Feel	Water Surface Elev., in Feet	Agency Supplying Data	Siate Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev., In Feet	Agency Supplying Data
			LAS	SAN GABRIE	EL RIVER	R HYDRO UNIT U-05.00	00				
COASTAL PL OF LA	PL OF LA CO HYDRO SUBUNITY HOLLYWOOD HYDRO SUBAREA	SUBUNIT	U-05.A0	U-05.A4		COASTAL PL OF LA	L OF LA CO HYDRO SUBU!	L	U-05.A0	U-05.A5	
015/14W-18K01 S	***************************************	(CONT.) 11-14-63 11-28-63 12-02-63 1-09-64 1-22-64	283.0P 293.0P 290.0P 280.0P 290.0P	-103.0 -100.0 -100.0	1101	015/12W-06H01 S	569.2	2-03-64 3-02-64 4-10-64 5-05-64 6-08-64	26.9 26.9 27.1 27.0	542.3 542.4 542.1 542.2 542.3	1101
01S/14W-19D04 S	235.0**		210.0A 269.0P 271.0P 274.0P	-20°0 -34°0 -36°0	1101	015/12W-33P02 S	255.5	8-31-63 12-31-63 2-29-64 4-30-64	321.0A 319.0A 316.0A 315.0P	1668.5	1101
		10-03-63 10-17-63 11-02-63 11-14-63 11-14-63 12-12-63	277.0P 275.0P 278.0P 281.0P	000000000000000000000000000000000000000		015/13W-12K01 S	180.0**	-	244.7 232.1 234.5 40.1 40.1	-64.7 -52.1 -54.5 326.5	1101
		1-09-64	282.0F 283.0P 201.0A	34.0				9-20-63 10-25-63 11-26-63	40•1 40•1	326.5 326.5 326.4	
01S/14W-19D05 S	230°0**	7-25-63 8-28-63 9-19-63 10-103-63 11-02-63	252.0P 258.0P 262.0P 262.0P 263.0P	-122.0 -222.0 -322.0 -31.0	1101		,	11-22-15 11-22-164 21-22-164 41-22-164 41-22-164	740447 14444	326.2 326.2 326.2 326.2	
		11-28-63	266.UP	-36.0		015/13#-14601 5	352.6	8-14-63	39.6	312.7	1200
01S/15W-12N02 S CENTRAL	465.C	** 12-31-63 SUBAREA	74.5P	390•5 U-05•A5	1101	015/13W-15D01 S	328.0	7-17-63 8-14-63 9-20-63 10-23-63 11-26-63	25.00 25.00 25.00 25.00 25.00 25.00	301.4 300.7 302.7 302.2 302.8	1200
01S/12W-06H01 S	569.2	7-02-63 8-05-63 9-03-63 10-01-63 11-13-63	26°2 26°4 26°6 26°6 26°5 26°5	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1101			1-22-64 2-26-64 3-25-64 4-22-64 5-21-64	256.0 26.0 26.0 27.1 27.1	3023	
		1-06-64 (CONT.)	26.5	542.7		015/13W-15H01 S	352.5	7-17-63 8-14-63	52.6	299.9	1200
Questionable measurement	tot.	**	pproximate gr	* * Approximate ground surface elevation	evation	P Pumpi	Pumping measurement		4	A Air gauge n	Air gauge measurement

TABLE C-2
GROUND WATER LEVELS AT WELLS

State Well Number	G S Elev.	Dote	Dist, G. S. to Water Surface, In Feet	Water Surface Elev . in Feet	Agency Supplying Data	State Well Number	G S Elev.	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev	Agency Supplying Data
			L A S	SAN GABRIEL	EL RIVER	R HYDRO UNIT U-05.00	00				
COASTAL PL OF LA	L OF LA CO HYDRO SUBUI CENTRAL HYDRO SUBAREA	⊢ □ 7	U-05•A0	U-05.A5		COASTAL PL OF LA	L OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBAREA	F 7	U-05.A0	U-05.A5	
015/13W~15H01 S	352° • 5	(CONT.) 10-20-63 11-26-63 12-27-64 12-27-64 12-27-64 2-26-64 3-25-64 5-20-64 5-20-64	11100001000000000000000000000000000000	3000 29969 29969 29966 29966 29966 29966 29966 29966 29966 29966 29966 29966 29966	1200	015/13W-22R01 S	296.8	11-08-63 12-16-63 12-16-63 1-13-64 2-07-64 2-07-64 4-22-64 4-22-64	# # # # # # # # # # # # # # # # # # #	26666 26666 26666 2661 2661 2661 2661 2	1101
015/13W-15R02 S	320.0	7-17-63 8-14-63 9-20-63 10-23-63 11-26-63	330 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	288.8 289.0 289.1 288.5 288.5	1200			5-08-64 5-08-64 6-05-64 6-05-64	0000	260°8 260°8 260°8 260°8	
		12-17-63 1-22-64 2-26-64	31.6	288.5 288.5 288.3		015/13W-23N01 S	301.0**	11-12-63	9.1	291.9	1101
		3-25-64	31.7	288.3 288.3 288.2			282.5	12-06-63		250.8	1200
015/13W-15R03 S	327.4	7-17-63	34.4	293.0	1200	015/13W-27G02 S	268.0	11-12-63	53.6	214.6	1101
		9-20-63	34.0	292.		015/13W-32F01 S	233.0**	11-12-63	147.4	85°6 85°4	1101
		12-17-63 1-22-64 2-26-64	35.0	292.4		015/13W-32J01 S	243.0	12-05-63	76.9	166.1	1101
		3-25-64 4-22-64 5-20-64	35.1 35.1 35.1	292.3		015/13W-33A01 S	260.0**		111.4	148.6	1101
015/13W-22R01 S	296.8	7-09-63	36.0	260.8	1101	015/13W-35F01 S	523.4	7-19-63 8-16-63 9-20-63		517.1 516.2 516.4	1200
		8-06-63 8-06-63 9-06-63	335.4	261•1 261•1 261•0 261•0				10-23-63 11-26-63 12-26-63 1-22-64	0.440	516.8 518.7 518.6 517.8	
		10-25-63 11-08-63	34.2	261.9				2-26-64 3-25-64 4-17-64	v v v v • • •	518.0	
Questionable measurement	tu.		Approximate ground surface elevation	ound surface e	levation	P Pump	P Pumping measurement	-		A Air gauge measurement	easuren

	S S ri
	Dist. G. S. to Water Surface in Feet
	Dote
511	G. S. Elev., In Feet
SROUND WATER LEVELS AT WELLS	State Well Number
WATER	Agency Supplying Data
UND	Water Surface Elev., In Feet
GRO	Dist, G. S. to Water Surface, In Feet
	Date
	G. S. Elev.,
	State Well Number

			0	Men					0 0 00	Water	
State Well Number	G. S. Elev., In Feet	Date	to Water Surface, In Feet	Surface Elev., In Feet	Agency Supplying Data	State Well Number	G. S. Elev., In Feet	Dote	to Water Surface in Feet	Surface Elev., In Feet	Agency Supplying Data
			LASA	AN GABRIE	L RIVER	SAN GABRIEL RIVER HYDRO UNIT U-05.00	00				
COASTAL PL OF LA	CO HYDRO SUBUNIT HYDRO SUBAREA	⊢ I N	U-05.A0	U-05.A5		COASTAL PL OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBAREA	L OF LA CO HYDRO SUBUI CENTRAL HYDRO SUBAKEA		U-05.A0	U-05.A5	
01S/14W-19J04 S	159.0	11-02-63	255.5P	-96.5	1101	015/14W-29D03 S	127.0	1-09-64	254°5P	-127.5	1101
		12-12-63	259.5P	-100.5		015/14W-32D01 S	0.66	11-14-63	78.4	20.6	1101
01S/14W-19R05 S	152.0**	7-25-63 8-23-63 9-19-63 10-13-63 11-02-63	241.0P 258.0P 250.0P 261.0P 265.0P	-89.0 -106.0 -98.0 -109.0 -113.0	1101	015/14W-32K02 S	91.0**	2-19-64 3-05-64 4-02-64 4-15-64 4-28-64 5-19-64	124.0P 135.0P 133.0P 134.0P 131.0P	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1101
		12-12-64 1-22-64 2-06-64 4-15-64 4-15-64 5-19-64	261.0P 261.0P 260.0P 260.0P 268.0P 270.0P 259.0P	-1099.0 -1099.0 -1088.0 -1168.0 -1178.0 -1178.0		01S/14W-32L01 S	44°C°	7-09-6-3 8-06-6-3 9-04-6-3 12-10-6-3 12-10-6-4 2-04-64 4-14-64 3-04-64 3-04-64	4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00000000000000000000000000000000000000	1 20 3
01S/14W-20MU2 S	146.0**	12-31-63 2-17-64 5-27-64	155.0	-9.0 -8.7 -9.0	1101		0 0	5-05-64	38.3	53.8	
015/14W-29002 5	130.00	7-09-6-53 8-06-6-6-3 10-01-6-5 111-27-6-3 12-10-6-4 2-04-6-4 4-104-6-4 4-104-6-4 5-05-6-4 6-10-6-4 1-10-6-6-4 1-10-6-6-4 1-10-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6	1115588749999999999999999999999999999999999	20020000000000000000000000000000000000	1101	015/14W-32M05 S	# ♥ © = 30 00	7-25-63 9-128-63 9-128-65 10-13-63 110-13-63 111-128-63 111-128-63 111-128-63 111-128-63 111-128-63 111-128-63 111-128-63 111-128-63 111-128-64 1-64 4-105-6	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	1	1101
÷		11-02-63 11-14-63 11-28-63 12-12-63	269.5P 274.5P 259.5P 273.5P	-142.5 -147.5 -132.5 -146.5		01S/14W-32M06 S	0.06	7-25-63 8-28-63 9-19-63		-117.0 -119.0 -122.0	1101
* Questionoble measurement	ţr.	(CONT.)	Approximate g	Approximate ground surface elevation	elevation	Pump	Pumping measurement	(CONI.)		A Air gauge	Air gauge measurement

TABLE C-2
GROUND WATER LEVELS AT WELLS

Agency Supplying Data		1101	1101	1101	1101	1101
Surface Supplies In Feet	U-05•A5	168.3 188.5 188.7 187.3	175.2 171.3 170.2 175.8 175.4 175.0 181.1 181.2	180.6 1746.9 1776.9 1777.9 1777.9 1777.9 1872.3 184.6 184.6 184.6 183.9 183.9	10000000000000000000000000000000000000	171.5
to Water Surface in Feet	U-05.A0	7	23.0 22.0 22.0 22.0 22.0 10.0 11.0 13.0 13.0	200.5 200.5 200.5 200.6 200.6 100.3 100.3	2000 28700 20700 20700 20700 20700 20700 20700 20700 20700 20700 20700 2	25.5A 32.5A
Date	4	3-09-64 3-24-64 4-13-64 4-27-64 5-11-64	7-22-63 8-26-63 9-23-63 10-28-63 11-26-63 12-23-64 12-24-64 3-24-64	4-27-64 7-22-63 8-26-63 10-28-63 11-26-63 11-26-63 12-23-64 12-23-64 1-24-64 4-27-64	7.22-63 8-19-63 8-19-63 8-19-63 10-28-63 11-25-63 11-27-64 7-27-64 7-27-64 7-27-64 7-27-64 7-27-64 7-27-64 7-27-64	7-26-63 9-17-63
G. S. Elev., in Feet	U-05.00 PL OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBAREA	196.0	195.1	200.5	106.00	197.0
State Well Number	SAN GABRIEL RIVER HYDRO UNIT U-05.00 COASTAL PL OF LA CCU-05.45 CENTRAL HY	025/11W-06K01 S	025/11 w -06G01 S	025/11W-06R02 5	025/11W-07H01 S	02S/11W-07B03 S
Agency Supplying Data	RIVER	1101		1101	1101	
Surface Elev., In Feet	N GABRIE	-121.0 -118.0 -119.0 -120.0	- 122.0 - 121.0 - 121.0 - 122.0 - 122.0 - 114.0	11109999999999999999999999999999999999	1844-2 1044-2 1044-2 1749-6 1749-6 1185-2 1855-2 1865-2 1867-1 1887-1	167.8
to Water Surface, In Feet	L A SA U-05.A0	211.0P 208.0P 209.0P 210.0P	212.0P 211.0P 211.0P 211.0P 212.0P 204.0P 212.0P		1112.00.00.00.00.00.00.00.00.00.00.00.00.00	8.2
Date	F 11 7	(CONT.) 10-03-63 11-02-63 11-28-63 12-12-63	1009-04 2-106-64 3-109-64 3-109-64 4-15-64 4-15-64 4-15-64 4-15-64 4-15-64	7-22-63 8-19-63 8-19-63 10-28-63 11-25-64 12-21-64 2-23-64 4-21-64 3-23-64 5-25-64	7-08-63 7-22-63 8-12-63 8-12-63 10-12-63 11-12-63 11-26-63 11-26-63 11-26-63 11-26-63 11-26-63 11-26-63	2-10-64 2-24-64
G. S. Elev., in Feet	L OF LA CO HYDRO SUBUNIT	0 • 06		207.00**	1966.0	
State Well Number	COASTAL PL OF LA	01S/14W-32MU6 S		025/11W-06G02 5	025/11W-06KU1 S	

			פאכ	CROCKE	WAIER	WAIER LEVELS AI WELLS	113				
State Well Number	G S Elev,	Date	Dist G S to Water Surface, In Feet	Water Surface Elev, In Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev., In Feet	Agency Supplying Data
			L A SAN	N GABRIEL		RIVER HYDRO UNIT U-05.00	00				
COASTAL PL OF LA	L OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBAREA	LIN	U-05.A0	U-05.A5		COASTAL PL OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBAREA	L OF LA CO HYDRO SUBUI CENTRAL HYDRO SUBAREA		U-05.A0	U-05.A5	
025/11W-07B03 S	197.0	(CONT.) 10-16-63 11-22-63 12-24-63 12-24-63 12-19-64 2-19-64 3-20-64 4-15-64 5-19-64	31.25A 23.55A 20.05A 20.05A 20.05A 20.05A 20.05A	165.5 173.5 173.5 175.5 175.5 175.5 176.5	1101	02S/11W-07D04 S	187.6	7-22-63 8-26-63 9-23-63 10-28-63 11-26-64 11-27-64 3-24-64	23.2 27.2 23.2 22.1 19.4 12.4 12.8 11.3 11.3	1664.4 1664.6 1659.6 11659.2 11759.2 1176.8 1176.8	1101
025/11W-U7B05 S	198.0	7-26-63 8-20-63 9-17-63 10-16-63 11-22-63 12-24-63	31. 34. 34. 34. 37. 37. 31. 500A 25. 600A	167.0 164.0 159.0 161.0 167.0 173.0	1101	025/11W-07006 S	195.0*	9-23-63 11-26-63 12-23-63 1-27-64 2-24-64 3-24-64	36.7 31.6 27.6 24.9 25.1	156.3 161.4 165.4 165.4 167.9	1101
		3-20-64 4-15-64 5-19-64	26.0A 24.0A 24.0A	172.0		025/11W-07D07 S	186.0	7-22-63 8-26-63 9-23-63 10-28-63	20°7 24°8 22°3 21°8	165.3 161.2 163.7 164.2	1101
025/11W-07C04 S	1 88 8 • 88 88	7-22-63 8-26-63 9-23-63 10-28-63 11-26-63 12-23-63	19.5 23.7 22.3 20.7 18.1 12.2	169.3 165.1 166.5 168.1 170.7 176.6	1101			111-26-63 12-23-63 1-27-64 2-24-64 3-24-64 4-27-64	19.2 11.8 11.6 11.6 10.9	166.8 174.2 174.4 174.4 175.1	
025/11W-07D02 S	193.0**	2-24 3-24 4-1-64 4-22-63 8-26-63 10-28-63 11-26-63	1111 888 81111 888 888 88 88 88 88 88 88	1/0*8 177*6 177*6 161*1 156*6 155*3 157*8	1101	025/11W-0/DOB 5		8-26-63 10-28-63 11-26-63 12-23-64 1-27-64 2-24-64 4-27-64	2.7.6.2 2.0.8 2.1.0.8 2.1.0.1 1.5.0 1.5.0 1.5.0 1.4.7	168.3 168.3 1769.3 176.0 176.9 175.2 177.2 177.2 177.2	1011
		1-27-64 2-24-64 3-24-64 4-27-64	25.4 25.4 25.1	167.4 167.6 167.9 168.3		025/11W-07H01 S	192•1	7-08-63 7-22-63 8-12-63 8-26-63 9-23-63	20 20 20 20 20 20 20 20 20 20 20 20 20 2	165.3 168.8 160.2 161.5	1101
* Questionable measurement	ent	*	** Approximate ground surface elevation	ound surface	elevation	P Pump	P Pumping measurement			A Air gauge 1	Air gauge measurement

TABLE C-2
GROUND WATER LEVELS AT WELLS

)	20000							
State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface, In Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface In Feet	Water Surface Elev., in Feet	Agency Supplying Data
			L A S	SAN GABRIEL		RIVER HYDRO UNIT U-05.00	000				
COASTAL PL OF LA	L OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBAREA	SUBUNIT	U-05.A0	U-05.A5		COASTAL PL OF LA	PL OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBAREA	SUBUNIT	U-05.A0	U-05.A5	S.
02S/11W-07H01 S	192•1	(CONT.) 10-15-63 10-28-63 11-12-63 11-26-63 12-09-63 12-23-63	25.7 21.0 19.0 18.2 17.0 16.0 14.9	1666 1730.9 1733.1 1733.9 175.9	1101	025/11W-07M04 5	186.0**	186.0** 10-15-63 11-07-63 11-12-63 12-12-63 12-27-63 12-27-64 12-26-64 4-10-64	4 4 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	1442. 1442. 1444. 1444. 1599. 1599. 156.	1101
		2-10-64 3-09-64 4-13-64 5-11-64	16.9 19.2 18.8 15.0	175.2 172.9 173.3 177.1		025/11W-07P01 S	186.5	7-22-63 1-27-64 4-27-64		153.0 153.2 153.7	0 1101
025/11 K -07J01 S	187.0	7-01-63 7-115-63 8-126-63 8-126-63 9-09-63 9-09-63 110-01-63 111-04-63 112-02-63	22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	172.55 1693.55 1693.55 1693.55 1613.55 1713.55 1744.55 1744.55 1745.55	1101	025/11M-07P02 S	185.0*	7-22-63 8-19-63 9-26-63 10-23-63 11-25-63 12-23-64 2-24-64 5-22-64 6-22-64	26.4 4.00.5 4.00.5 4.00.0 9.37.0 9.30.1 9.00	184444 14444444444444444444444444444444	66 1101 11 10 10 10 10 10 10 10 10 10 10 10 10 1
		1-13-04 1-27-64 2-10-64 2-24-64 3-09-64 4-06-64 4-20-64 5-04-64 5-18-64	11111111111111111111111111111111111111	178.5 178.5 178.5 173.5 173.5 173.5 178.5 178.5 178.5		025/11W-07R01 S	183.0 *	7-22-63 8-26-63 9-23-63 10-28-63 11-26-63 12-23-64 1-27-64 2-24-64	22 33 44 33 45 33 34 34 34 34 34 34 34 34 34 34 34 34	155 1688.1 1688.0 1668.0 1668.0 1668.0 1668.0 1669.0	1101
02S/11W-07M04 S	186.0**	7-02-63 7-10-63 8-05-63 8-26-63 9-12-63 10-03-63	7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	151.0 148.4 145.5 143.5 141.6	1101	025/11W-08N01 S	202*0**		28.0 444.6 47.5.7 47.2	174.0 157.4 156.3 166.3	0 1101
Questionable measurement	100	(CONT.)	T •) ** Approximate ground surface elevation	und surface ele	vation	P Pumpi	P Pumping measurement	(CONT.)	٩	A Air gauge measurement	medsureme

			20	2000	MAIL	GROOM WAIEN LEVELS AT WELLS					
Stote Well Number	G. S. Elev., In Feet	Date	Dist, G. S. to Water Surface, in Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev., In Feet	Agency Supplying Data
			L A S	SAN GABRIEL		RIVER HYDRO UNIT U-05.00	00				
COASTAL PL OF LA		L I ₹	U-05.A0	U-05.A5		COASTAL PL OF LA CENTRAL	L OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBAREA	F	U-05.A0	U-05.A5	
025/11W-08N01 S	202.0**	202.0** 1(CON'*) 202.5.0** 12-23-63 1-27-64 2-24-64 3-23-64 6-25-64 6-22-64	2000 2000 2000 2000 2000 2000 2000	169.7 172.0 171.8 171.2 171.2 166.8 170.0 174.0	1101	025/11W-18C03 S	180.5**	7-02-63 8-05-63 8-05-63 9-12-63 9-12-63 10-03-63 110-15-63	00000000000000000000000000000000000000	130.0 128.4 127.0 1127.0 1119.7 1119.6 1118.9	1101
025/11W-18B02 S	185.0**		28 28 60 64 64 64 64 64 64 64 64 64 64 64 64 64	157.0 139.6 137.3	1101			12-27-63 1-29-64 2-26-64 4-09-64 5-14-64	88 88 88	132.8 138.6 138.6 138.0	
		10-28-63 11-25-63 12-23-63 2-24-64 3-23-64 4-23-64 6-22-64	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	145 1155 1155 1155 1155 1155 1155 1155		025/11W-18HO1 S	210.0*	7-22-63 8-26-63 9-23-63 110-28-63 110-28-63 12-23-63 12-23-63 12-23-63 12-23-63 12-23-63 13-26-64	655.48 730.77 730.77 650.74 650.75 651.99	144. 139.3 136.8 136.8 144.5 144.5 150.8	1101
025/11W-18B05 5	178.0	7-02-63 8-05-63 8-05-63 8-05-63 9-26-63 10-03-63 11-27-63 11-29-63 11-29-63 12-12-63 1-29-63	M444NNNA444NN 0000m4400470r4 0000m4400400r4 0000m440000044	151.7 137.2 131.7 128.8 123.8 123.9 123.9 135.5 135.5 140.7	1101	025/11W-18K02 S	178.0	7-22-63 8-26-63 10-28-63 11-23-63 12-23-64 3-24-64 4-27-64	00 00 00 00 00 00 00 00 00 00 00 00 00	1119.7 1119.7 1119.7 1108.8 1108.6 1129.6 129.6 129.6 129.6	1101
		2-06-64 4-10-64 4-30-64 5-14-64 5-28-64	37.7 33.6 30.7	140.3 141.8 144.4 146.3 147.5		02S/11W-18K03 S	181.7	7-01-63 7-15-63 8-12-63 9-09-63 10-07-63	64.0A 70.0A 76.0A 77.0A 82.0A 80.0A	117.7 1111.7 105.7 104.7 99.7	1101
* Questionable measurement	ot C	* *	Approximate gr	* * Approximate ground surface elevation	levation	P Pump	P Pumping measurement		A	A. Air gauge measurement	reasureme

State Well Number	G S Elev. In Feet	Date	to Water Surface, In Feet	Surface Elev., in Feet	Supplying Data	State Well Number	G. S. Elev., in Feet	Dote	to Water Surface In Feet	Surface Elev , in Feet	Agency Supplying Data
			L A S	SAN GABRIEL	L RIVER	HYDRO UNIT U-05.00	00				
COASTAL PL OF LA	L OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBAREA	⊢ I ¬	U-05.A0	U-05.A5		COASTAL PL OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBAREA	L OF LA CO HYDRO SUBUI CENTRAL HYDRO SUBAREA		U-05.A0	U-05.A5	
02S/11W-18K03 S	181.7	(CONT.) 12-02-63 1-20-64 2-03-64 3-02-64 4-06-64 5-04-64	75 60 57 57 59 64 64 65 62 63 64 64 64 64 64 64 64 64 64 64 64 64 64	106.7 121.7 124.7 124.7 117.7 119.7	1101	025/11W-18G06 S	170.0**	7-26-63 8-20-63 9-17-63 10-16-63 11-22-63 12-24-63 1-17-64 2-19-64	00000000000000000000000000000000000000	108.5 105.5 102.5 102.5 1102.5 117.5 117.5 117.5	1101
02S/11W-18M03 S	177.0**	7-23-63 8-27-63 9-24-63	63.8 63.8	121.2	1101			5-19-64	50.5A 47.5A	119.5	
		10-29-63 11-27-63 12-24-63 1-29-64 2-25-64 3-27-64	668 688 688 688 688 688 688 688 688 688	108.6 115.6 120.5 128.3 128.3 126.4 130.7		025/11W-19C01 S	170.3	7-22-63 8-26-63 9-23-63 10-28-63 11-26-63 12-23-64	2000 1000 000 000 000 000 000 000 000 00	124. 1166.8 148.8 1648.8 156.0 1166.0	1101
02S/11W-18G01 S	176.0**	7-26-63 8-20-63 9-17-63	61.5A 66.5A 67.5A	114.5	1101			3-24-64	28.4	128.8	
		10-16-63 11-22-63 12-24-63 1-17-64 2-19-64	609 609 609 609 609 609 609 609	108.5 116.5 112.5 126.5 123.5		025/11W-19D06 S	165.0	10-28-63 11-26-63 1-27-64 4-27-64	DRY 9.9 DRY DRY	155+1	1101
		3-20-64 4-15-64 5-19-64	56.5A 50.5A 47.5A	119.5 125.5 128.5		025/11W-19E01 S	166.5	7-15-63	47.2 51.1 55.4	119.3	1101
02S/11W-18GU5 S	177.0**	7-26-63 8-20-63 9-17-63 10-16-63 11-22-63	60.7 64.7 69.7 66.7 57.07	116.3 112.3 1107.3 1109.3 124.3	1101			10-07-63 11-04-63 12-02-63 1-06-64 1-13-64 2-03-64 3-02-64	256.3 27.0 27.0 27.0 43.0 6	110°2 132°7 140°2 138°8 139°4 122°6	
		1-17-64 2-19-64 3-20-64 4-15-64 5-19-64	52°-7 59°-7 59°-7 54°-7	128.3 124.3 117.3 122.3				3-16-64 4-06-64 4-20-64 5-04-64	40.0 47.0 30.0 70.0 70.0 70.0	120.6 120.4 119.1 131.0	

			GRO	GROOMD	MAIER	WAIER LEVELS AT WELLS	677				
State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Wafer Surface, in Feet	Water Surface Elev , In Feet	Agency Supplying Data	State Well Number	G. S. Elev.,	Date	Dist. G. S. to Water Surface In Feet	Water Surface Elev , In Feet	Agency Supplying Data
			L A S	SAN GABRIEL	L RIVER	RIVER HYDRO UNIT U-05.00	00				
COASTAL PL OF LA CENTRAL	CO HYDRO SUBUREA. HYDRO SUBAREA	⊢ I 7	U-05.A0	U-05.A5		COASTAL PL OF LA CENTRAL	L OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBAREA	F 7	U-05.A0	U-05.A5	
02S/11W-19E07 S	161.3	7-22-63 10-28-63 11-26-63 12-23-63 1-27-64 2-24-64 4-27-64	444.1 43.6 28.4 28.4 28.4 42.8 42.8	117.2 1117.4 1132.9 133.5 132.9 122.9 118.5	1101	02S/11W-19F02 S	170.0**	7-26-63 8-20-63 9-17-63 10-16-63 11-22-63 12-24-63 1-17-64 2-19-64	00000000000000000000000000000000000000	1005 1005 1005 1108 1118 1109 1119 1109 1119	1101
02S/11W-19E08 S	160.2	10-28-63 11-26-63 12-23-63	1.6	151.0	1101		3 3 3 3 4 7	5-19-64		125.0	
02S/11W-19E09 S	160.9	2-24-64 3-24-64 4-27-64 7-22-63	12.9 15.7 14.8 41.6	144.5 144.5 145.4 119.3	1101	0727.11W11797.00	# # 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	7-26-63 8-20-63 9-17-63 10-16-63 11-22-63 12-24-63	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1004 1001 1001 1001 1003 1003 1003 1003	1101
		8-26-63 9-23-63 10-23-63 11-26-63 12-23-63 12-23-64 1-27-64 2-24-64 4-27-64	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1155.6 1135.6 1137.6 1131.6 1127.6 1127.6 110.6 110.6 110.6		02S/11W-19H01 S	170.0**	7-22-63 8-19-63 9-23-63 10-28-63 11-223-63 12-23-63 12-23-64		131.0 123.0 122.2 122.2 130.1 130.1 130.1	1101
025/11W+19E10 S	165.0	4-27-64	DRY 13.3	155.1	1101			5-25-64 5-25-64 5-25-64	0.04	131.0	
		8-26-63 9-23-63 10-28-63 11-26-63 12-23-64 1-27-64 2-24-64 4-27-64	11111111111111111111111111111111111111	11555 11555		02S/11W-19J02 S	166.2	7-22-63 8-26-63 10-28-63 11-26-63 12-23-63 12-23-64 12-23-64 12-23-64 13-24-64 3-24-64	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	123.8 123.8 120.9 1120.9 118.3 122.0 123.2 123.2 123.2	1101
02S/11W-19F01 S	159.0	11-18-63	58.0	101.0	1101	02S/11W-19L01 S	161.7	7-05-63 8-12-63 (CONI.)	52.3	109.4	1101
* Questionable measurement	ant.	* *	Approximate gr	* * Approximate ground surface elevation	evation	p Pump	P Pumping measurement		4	A Airgauge m	Air gauge measurement

GROUND WATER LEVELS AT WELLS

Agency Supplying Data		1101	1101		1101			1101	1101	adsurement
Water Surface Elev , In Feet	U-05.A5	9 9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	116.9 115.8 115.8 115.8 115.8	115.8 115.8 115.6	106.7	115.1	110.00	112.9 109.0 107.6 106.7 109.4 112.4 114.9	1111.8 1111.8 998.9 998.5 900.5	A Air gouge measurement
Dist G S to Water Surface in Feet	U-05.A0	58.2 58.2 56.2 57.2	35.9	37.2	51.8	1 4 8 8 C	53°0 63°0 73°0 73°0 73°0 73°0	7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	51 6 1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	
Date	- - -	3-03-64 4-02-64 5-01-64 5-30-64	7-22-63 8-26-63 9-23-63 10-28-63 11-28-63 12-23-63	2-24-64 3-24-64 4-27-64	7-22-63 8-26-63 9-23-63	11-12-63 12-09-63 1-13-64	2-24-64 3-24-64 4-27-64 5-11-64	7-22-63 8-26-63 9-23-63 10-28-63 11-26-63 12-23-63	3-24-64 4-27-64 7-22-63 8-26-63 9-23-63	(CONT.)
G. S. Elev., In Feet	U-05.00 L OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBAREA	150.5	153.0*		158.5			156.4	150.0**	Pumolna measurement
State Well Number	SAN GABRIEL RIVER HYDRO UNIT U-05.00 COASTAL PL OF LA CCU-05.45 CENTRAL HY	025/11W-29E01 S	025/11W-29L01 S		02S/11W~30D01 S			025/11W-30601 5	025/11W-30M01 S	Plomof 9
Agency Supplying Data	RIVER	1101			1101	1101	1101		1101	vation
Water Surface Elev.	N GABRIE	101.0	1152.6 1138.7 1138.7 1113.6 1112.6	110.4	130.0	25.0 97.3 108.3	1111.3 105.5 105.8 103.8	135.9 135.9 129.8 117.0 117.0 121.0	4 4 8 8 4 8 4 4 4 4 4 4 4 4 4 4 4 4 4 4	und curface ele
Dist G S to Water Surface, in Feet	L A SAU	60.7	6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	51.3 43.7 47.5 42.6	30.6	135.0P 62.7 51.7	48.7 54.5 56.2 56.2	28 - 6 24 - 7 30 - 2 43 - 0 43 - 0 19 - 6	66.2 68.2 72.2 67.2 69.2 80.2	Approximate around surface elevation
Date	- - - - - -	(CONT.) 8-19-63 9-16-63 10-21-63	11-25-63 12-16-63 1-20-64 2-07-64 2-17-64 3-04-64 4-03-64	4-24-64 5-05-64 5-15-64 6-11-64	11-18-63	8-12-63 11-18-63 4-06-64	7-22-63 8-19-63 8-26-63 9-23-63	11-25-63 12-23-63 12-23-64 1-27-64 2-24-64 3-23-64 4-27-64 5-25-64	7-31-63 8-31-63 10-30-63 11-30-63 12-31-63 1-15-64 2-03-64	(CONT.)
G. S. Elev., In Feet	L OF LA CO HYDRO SUBUNIT	161.7			160.6	160.0**	160.0		150.5	-
State Well Number	COASTAL PL OF LA	025/11W-19L01 S			025/11W-19L02 S	02S/11W-19M01 S	025/11W-19M03 S		02S/11W-29E01 S	* Questionable measurement

					1	GROOM WAIER LEVELS AI WELLS	ELES				
State Well Number	G S Elev.	Date	Dist. G. S. to Water Surface, in Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Welf Number	G S. Elev., In Feet	Date	Dist. G. S. to Water Surface In Feet	Water Surface Elev., In Feet	Agency Supplying Data
			L A SAN	N GABRIEL	RIVER	HYDRO UNIT U-05.00	00				
COASTAL PL OF LA		⊢ □ Z	U-05.A0	U-05.A5		COASTAL PL OF LA CENTRAL	CO HYDRO SUBUNIT HYDRO SUBAREA		U-05.A0	U-05.A5	
025/11W-30M01 S	150.0**	(CONT.) 150.0** 11-26-63	51.9	98.1	1101	025/12W-01J01 S	193.8	1-27-64	16.5	177.3	1101
		12-23-63 1-13-64 1-27-64	47.2 42.6 42.5	102.8				3-24-64	16.4	177.4	
		2-10-64	45.7	104.3		025/12W-01P02 S	203.0	7-22-63	49.8	153.2	1101
		3-24-64	49.6 50.6	100.4				9-30-63	54.2	148.8	
		4-13-64	51.0	98.3				11-26-63	52.6	150.4	
		5-11-64	0.64	101.0				12-24-63	44.6	155.4	
025/11W-31804 S	155.0**		7.07	0 70				2-24-64	44.0	159.0	
		8-26-63	610	93.0	1011			3-25-64	46.3	156.7	
		10-28-63	66.8	2 0 0							
		11-26-63	65.6	89.4		023/12W=01P03 S	218.0	7-02-63	62.0P	156.0	1101
		12-23-63	63.7	91.3				9-03-63	68.00	151.0	
		1-27-64	59.9	95.1				10-01-63	69.0P	149.0	
		3-24-64	61.0	7.00				11-05-63	66.0P	152.0	
		4-27-64	62.3	92.7				12-03-63	61.0P	157.0	
025/11W-32.104 c	145.0**	11-10-63		0				2-04-64	52.0P	166.0	
		79-90-7	46.1	98.9	1011			3-03-64	53.0P	165.0	
025/11W-32M01 S	151.0**	49-90-4	DRY		1101			5-05-64	57.0P	161.0	
02S/11W-32G03 S	153.0**	11-19-63	49.4	63.6	1101			6-30-64	67.0P	151.0	
				0		UZS/IZW-UIKUI S	186.0	7-08-63	17.5	168.5	1101
S TOWES-MITT/SZO	140.3	7-16-63	103.5A	36.8	1101			8-12-63	22.5	163.5	
		12-09-63	102.5A	37.8				8-26-63	23.4	162.6	
		2-03-64	101.5A	38.8			-	10-15-63	23.9	163.5	
		4-06-64	98.5A	41.8			-	10-28-63	20.3	165.7	
025/12W-01J01 S	193.8	7-22-63	26.3		1101		-	11-12-63	22.1	163.9	
		8-26-63	30.3	163.5			-	12-09-63	17.2	168.8	
		10-28-63	28.0	163.6			7	12-23-63	16.9	169.1	
		11-26-63	26.2	167.6				1-13-64	9.6	176.4	
		12-23-63	19.6	174.2				2-10-64	8.7	177.3	
Questionable measurement	nent	*	* Approximate ground surface elevation	round surface	elevation	P Pum) P Pumping measurement	(CONT.)	4	Air gauge m	negarement

TABLE C-2

Agency Supplying Doto		ν.	2 1101 2 2 2 4 4 4	25	3 1101	7 1101 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		1101	222	0 1101
Water Surface Elev., In Feet		U-05.A5	165°2 161°0 163°2 164°1 166°1 173°4	175.5	3.3	12.7 111.7 114.7 117.7 115.7	19.7 14.7 14.7	6655.2	-58.2 -56.2 -55.2	-32.0 -27.0 -26.0 -25.0 -25.0
Dist. G. S. to Water Surface in Feet		U-05.A0		13.7	242.7	221.9A 229.9A 222.9A 219.9A 216.9A 218.9A		311.0A 311.0A 312.0A 311.0A 310.0A 308.0A	304.0A 302.0A 301.0A	260.0A 255.0A 254.0A 253.0A 249.0A
Date		SUBUNIT	7+22-63 8-26-63 9-23-63 10-28-63 11-26-63 12-23-63	3-24-64	11-19-63	7-31-63 8-31-63 9-30-63 10-31-63 11-30-63 12-31-63	2-29-64 3-31-64 4-30-64 5-31-64	7-31-63 8-31-63 9-30-63 10-31-63 11-30-63 12-31-64 1-31-64	3-31-64 4-30-64 5-31-64	10-31-63 11-30-63 12-31-63 1-31-64 2-29-64 3-31-64
G. S. Elev., in Feet	0.0	PL OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBAREA	188•4		246.0**	234.6		245.8		228.0**
State Well Number	HYDRO UNIT U-05.00	COASTAL PL OF LA	02S/12W-01R09 S		028/12W-03C01 S	025/12W-03C02 5		02S/12W-04C01 S		025/12W-04E02 S
Agency Supplying Data	L RIVER		1101	1101	===		1101		1101	
Water Surface Elev., In Feet	SAN GABRIEL RIVER	U-05.A5	176.2 177.5 176.9 176.9 176.3	161.6 158.6 158.6	159.6	168.6 172.6 169.6 170.6 166.6	158.4	16554 16554 17354 16864 16664 16564	167.6 164.7 170.2	174.8 180.2 183.0 181.2 178.8
Dist. G. S. to Water Surface, In Feet	L A SA	U-05.A0	9.8 8.5 9.1 9.1 12.5	24.4A 27.4A	26.4A 27.4A	17.4A 13.4A 16.4A 15.4A 19.4A	30.6A 32.6A 31.6A	23.6A 115.6A 22.6A 22.6A 23.6A 24.6A	23.8 26.7 21.2	116.6 11.2 10.2 12.6
Date			(CONT.) 2-24-64 3-09-64 3-24-64 4-13-64 4-27-64 5-11-64	7-26-63 8-20-63 9-07-63	10-16-63	1-17-64 2-18-64 3-20-64 4-15-64 5-18-64	7-26-63 8-20-63 9-17-63 10-16-63	12-24-63 12-17-64 1-17-64 3-20-64 4-15-64 5-18-64	7-22-63 8-26-63 9-23-63	111-26-63 12-23-63 2-26-64 3-24-64 4-27-64
G. S. Elev., In Feet		L OF LA CO HYDRO SUBU CENTRAL HYDRO SUBAREA	186.0	186.0**			189.0		191.4	
State Well Number		COASTAL PL OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBAREA	025/12W-01R01 S	025/12W-01R02 S			02S/12W-01R06 S		025/12W-01R∪7 S	

			20	ON OON O	1	WAILN LEVELS AT WELLS	653				
State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface, In Feet	Water Surface Elev., In Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev., in Feet	Agency Supplying Data
			L A S	SAN GABRIEL		RIVER HYDRO UNIT U-05.00	00				
COASTAL PL OF LA		CO HYDRO SUBUNIT HYDRO SUBAREA	U-05.A0	U-05.A5		COASTAL PL OF LA CENTRAL	PL OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBAREA	SUBUNIT	U-05.A0	U-05.A5	
025/12W-04E02 S	228.0**	(CONT.) 4-30-64 5-31-64	248.0A 248.0A	-20.0	1101	025/12W-05P01 S	196•0	3-31-64 4-30-64 5-31-64	226.5A 225.5A 226.5A	-30.5 -29.5	1101
02S/12W-04E03 S	227.6	8-31-63	212.0P	15.6	1101	02S/12W-05P02 S	196.0	2-29-64	245.2A	-49.2	1101
		12-31-63		15.6		02S/12W-06J01 S	197.0	2-29-64	254.0A	-57.0	1101
		3-31-64	211.0A 210.0A 208.0A	16.6		025/12W-06K01 S	211.0	11-19-63	240.8 235.4	-29.8	1101
02S/12W-05A01 S	228+3	8-31-63		1-59.7	1101	025/12W-06K04 S	210.5	11-19-63	247.9	-37.4	1101
		1-31-64 2-29-64 3-31-64		-500-7		025/12W-06K07 S	211.1**	11-19-63	230.8	-19.7	1101
		4-30-64		-38.7		025/12W-06M01 S	224.9	7-31-63	278.0A 281.0A	-53.1	1101
02S/12W-05BU1 S	259.5	7-31-63 8-31-63 9-30-63 10-31-63		10.5 10.5 10.5	1101			9-30-63 10-31-63 11-30-63 12-31-63 1-31-64	278.0A 277.0A 276.0A 276.0A 273.0A	-53.1 -55.1 -51.1 -51.1	
		11-30-63 12-31-63 1-31-64 2-29-64	248 • 0A 247 • 0A 247 • 0A 244 • 0A	112000				3-31-64 4-30-64 5-31-64	270.0A 270.0A 271.0A	-45.1 -45.1 -46.1	
		3-31-64		15.5		02S/12W~06P01 S	200°4	8-31-63 10-31-63 12-31-63 2-29-64	296.0A 283.0A 278.0A 279.0A	-95°6 -82°6 -77°6 -78°6	1101
S TOSO=#21/620	203.0	8-31-63 10-31-63 12-31-63 2-29-64	255.3A 249.3A 249.3A	1 5 5 6 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	1101	02S/12W-06P02 S	205°5	7-31-63	278.0A 295.0A	-89.8	1101
025/12W-05M01 S	196.5	2-29-64	247.3P	-44.3	1101			9-30-63 10-31-63 11-30-63	287.0A 279.0A 276.0A	-81.8 -73.8 -70.8	
02S/12W-05P01 S	196.0	11-30-63 12-31-63 1-31-64 2-29-64	235.5A 226.5A 231.5A	1 1 1 1 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1101			12-31-63 1-31-64 2-29-64 3-31-64	278.0A 277.0A 284.0A 277.0A	-72.8 -71.8 -78.8 -71.6	
* Questionable measurement	ţ.		Approximate g	Approximate ground surface elevation	levation	P Pump	P Pumping measurement			A Air gauge r	Air gauge measurement

TABLE C-2
GROUND WATER LEVELS AT WELLS

-				44		-				
G. S. Elev., in Feet	Date	Dist G S to Water Surface, in Feet	Water Surface Elev., In Feet	Agency Supplying Data	State Well Number	G. S. Elev.,	Date	Dist G S to Water Surface In Feet	Water Surface Elev., In Feet	Agency Supplying Data
		L A SA	IN GABRIE		HYDRO UNIT	000				
OF LA CO HYDRO NTRAL HYDRO SUE	L 17	U-05.A0	U-05.A5		COASTAL PL OF LA		SUBUNIT JEAREA	U-05.A0	U-05.A5	
205.2	(CONT.) 5-31-64	284.0A	-78.8	1101	025/12W-07G02 S	160.4	3-31-64	211.0A 213.0A	-50.6	1101
193.0**	8-31-63 10-31-63 12-31-64 1-31-64 2-29-64 3-31-64 4-30-64	281.0P 273.0A 257.0A 257.0A 257.0A 255.0A 255.0A	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1101	025/12W-08B01 5	180.	7-31-63 8-31-63 9-30-63 10-31-63 11-30-63 12-31-64 1-31-64 2-22-64	22000A 21600A 21500A 21200A 21200A 20000 20000	0.000000000000000000000000000000000000	1101
195.0	8-31-63 10-31-63 12-31-63 2-29-64 4-30-64	287.5P 272.5A 266.5A 268.5P 266.5P	-92.5 -77.5 -71.5 -73.5	1101	02S/12W-08C01 S	174.0	4-30-64 5-31-64 8-30-63 10-30-63		-25.2 -29.2 -57.8 -51.8	1101
185 8	8-31-63 10-31-63 12-31-63	266.0P 252.0A 248.0A	-80.2 -66.2 -62.2	1101			12-31-63 2-29-64 4-30-64	218.8A 219.8A 219.8P	-44.8 -45.8 -45.8	
193.0	2-29-64 4-30-64 4-31-63 10-31-63 12-31-63	249.0A 249.0P 282.9P 267.4A 264.9A	-63.2 -63.2 -89.9 -74.9	1101	02S/12W-08F01 S	161.0	8-31-63 10-31-63 12-31-63 2-29-64 4-30-64	212.4P 206.4A 200.4A 201.4A 1y8.4P	- 151. - 145. - 395. - 440. - 140. - 140. - 140.	1101
168.0	2-29-64 4-30-64 4-30-64 8-31-63 12-31-63 2-29-64 4-30-64 4-30-64 8-31-63	264.9P 264.9P 258.0A 251.0A 251.0A 249.0A 249.0A 249.0A	171 171 171 171 171 171 171 171 171 171	1101	02S/12W-08K01 S	2. C.	7-31-63 8-31-63 9-31-63 10-310-63 11-30-63 12-31-64 2-29-64 3-31-64 4-30-64 5-31-64	189.0A 181.0A 183.0A 181.0A 180.0A 176.0A 176.0A 176.0A		1101
160.4	12-31-63 2-29-64 4-20-64 4-30-64 7-29-64	220.2A 224.2A 210.1 220.2P	152.2		025/12W-08P01 S	148.4	8-31-63 10-31-63 12-31-63 1-29-64 4-30-64	188.0P 185.0A 176.0A 179.0A	-39.6 -36.6 -27.6	1101
Questionable measurement		Approximate gro	und surface el	evation	P Pump	ping measuremen				Air gauge measurement
	193.0 4 HYDRO SUE 205.2 193.0 **	193.0 HYDRO SUBUNIT HYDRO SUBUNIT HYDRO SUBAREA 193.0** CONT.) CONT.] CONT.) CONT.) CONT.) CONT.] CONT.]	193.0 HYDRO SUBUNIT HYDRO SUBUNIT HYDRO SUBAREA 193.0** CONT.) CONT.] CONT.) CONT.) CONT.] CONT.) CONT.] CONT.] CONT.] CONT.] CONT.]	195.0 HYDRO SUBUNIT U-05.AD U-05.AS Infrare Surface Surface Surface In Feet In	Company Comp	Stellow, Date Surface Surface	Compared to the compared to	S. Elev. Dole Dole G. S. Wolfres State Well In Feet Dole G. S. Elev. Dole State Well In Feet Dole G. Supplying State Well In Feet Dole G. Supplying State Well In Feet Dole G. Supplying Dole G.	State	S. Elev. Dodg Dodg G S Worker State Dodg Dodg G S State Dodg Dodg G S State Dodg Dodg State Dodg State Dodg State Dodg State Dodg State Dodg Dodg State Dodg Dod

State Well Number	G. S. Elev., in Feet	Dote	Dist. G. S. to Water Surface, in Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface In Feet	Water Surface Elev , in Feet	Agency Supplying Data
			LAS	SAN GABRIEL	L RIVER	RIVER HYDRO UNIT U-05.00	00				
COASTAL PL OF LA		L17	U-05.A0	U-05.A5		COASTAL PL OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBAREA	L OF LA CO HYDRO SUBUI CENTRAL HYDRO SUBAREA	SUBUNIT	U-05.A0	U-05.A5	
025/12W-09M02 S	160.0	8-31-63 10-31-63 12-31-63 2-29-64 4-30-64	165.6P 162.6A 157.6A 156.6A 156.6A	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1101	025/12W-10G02 S	187.0	1-06-64 1-20-64 2-03-64 2-17-64 3-02-64	117.0 115.1 113.0 111.9	70.0 71.9 74.0 75.1	1101
02S/12W-10J01 S	193•1	11-31-63 12-31-63 1-31-64 2-29-64 3-31-64	119.0A 1112.0A 109.0A 105.0A	74.1 78.1 81.1 84.1 88.1	1101		0	3-16-64 4-06-64 4-20-64 5-11-64 5-25-64	106.2 106.3 106.1 108.1	77.8 80.6 81.7 80.9 78.9	
025/12W-10K03 S	199.0 **		105.0A 105.0A 119.0P 128.0A 128.0A 115.0A 108.0P	91.1 48.1 74.0 65.0 778.0 85.0	1101	025/12W-11R03 S	180.0	7-23-63 8-26-63 10-29-63 11-27-63 12-23-63 12-23-63 2-28-64	68 60 60 60 60 60 60 60 60 60 60 60 60 60	112.0 102.6 102.6 102.8 102.8 1102.8 1109.6 119.6 118.1	1101
025/12W-10M01 5	190°2	7-31-63 9-31-63 9-31-63 11-31-63 11-31-63 12-31-64 2-31-64 4-31-64 5-31-64 5-31-64	150.00 TA 150.00	4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1101	025/12W-12A01 S	185.0**	4-28-64 6-25-64 7-26-63 8-20-63 10-16-63 11-22-63 12-14-63	2 4 2 3 3 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	15.00 116.4	1101
02S/12W-10002 S	187.0	7-01-63 7-15-63 8-05-63 8-19-63 9-02-63	117.0 117.9 120.3 121.9	70°0 69°1 66°1 65°1 65°1	1101	02S/12W-12A03 S	185.0	2-19-64 3-20-64 4-15-64 5-19-64 12-02-63	21.0A 21.0A 21.0A 21.0A 20.3	164.0 164.0 164.0 164.0	1101
		10-07-63 10-07-63 11-04-63 11-18-63 12-02-63 12-16-63	125.3 125.3 124.4 124.6 121.1 120.3	655.0 655.0 655.0 655.0		025/12W-12A05 S	* * 0 * 9 8 1	7-26-63 8-20-63 9-17-63 10-16-63	30 .0A 33.0A 34.0A 31.0A	156.0 158.0 158.0 157.0 155.0	1101
* Questionable measurement	_		pproximate go	Approximate ground surface elevation	evation	P Pumpi	P Pumping measurement	- NOJ		A Air gauge n	Air gauge measurement

TABLE C-2
GROUND WATER LEVELS AT WELLS

State Well Number	G. S. Elev., in Feet	Date	Dist, G. S. to Water Surface, In Feet	Water Surface Elev., In Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface In Feet	Water Surface Elev., in Feet	Agency Supplying Data
COASTAL PL OF LA	L OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBAREA	SUBUNIT	L A SAN U-05.A0	AN GABRIE	L RIVER	GABRIEL RIVER HYDRO UNIT U-05-00 CUASTAL PL OF LA CO-05-A5	U-05.00 L OF LA CO HYURO SUBUNIT CENTRAL HYDRO SUBAREA	SUBUN1T BAREA	U-05.A0	U-05•A5	
02S/12W-12A05 S	186.0**	(CONT.)	26.0A	160.0	1101	02S/12W-12E05 S	201.0**	5-18-64	80.0A 85.0A	121.0	1101
		1-17-64 2-19-64 3-20-64 4-15-64 5-19-64	24.00 22.00 22.00 20.00	162.0 162.0 164.0 164.0		025/12W-12E06 S	206.0**	12-13-63 1-15-64 2-19-64 2-29-64 3-03-64	98 98 90 90 90 90 90 90 90 90 90 90 90 90 90	108.0 108.0 116.0 121.0	1101
025/12W-12A06 S	192.5	7-22-63	31.4	161.1	1101			4-25-64	83.0A	123.0	
		9-23-63 10-28-63 11-26-63 12-23-63 1-27-64 2-24-64 3-24-64	22223333333333333333333333333333333333	158.8 158.8 159.9 167.8 166.7 1169.8		025/12W-12F06 S	178.0	8-26-63 9-23-63 10-28-63 11-26-63 12-23-63 1-27-64 2-24-64 3-24-64	380 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	11999 1144 1144 115099 115099 115099 115099 115099	1101
025/12W-12E02 S	211.0**	7-13-63 8-16-63 12-15-63 3-03-64 4-09-64 4-20-64 5-02-64 5-17-64	126.0A 131.0A 129.0A 93.0A 81.0A 71.0A 71.0A	85.0 80.0 118.0 123.0 130.0 140.0	1101	025/12W-12H06 S	8 5 8 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	7-22-63 8-19-63 8-26-63 9-23-63 10-23-63 11-25-63 12-23-63	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	11111111111111111111111111111111111111	1101
025/12W-12E05 S	201.0**	7-14-63 8-16-63 9-15-63	91.0A 96.0A 97.0A	110.0	1101			5-25-64 5-25-64	27.2	157.8	
		10-17-63 11-13-63 12-15-63 1-15-64 2-01-64	99999999999999999999999999999999999999	107.0 108.0 109.0 113.0		025/12W-12M02 S	211.00**	7-17-63 8-16-63 9-12-63 10-15-63 11-17-63		126.0 121.0 119.0 119.0	1101
		2-16-64 3-01-64 3-27-64 4-09-64 4-22-64 5-01-64	85.0A 90.0A 90.0A 72.0A	116.0 109.0 121.0 111.0 123.0				12-16-63 1-15-64 2-01-64 2-21-64 3-09-64	8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	124.0 125.0 117.0 118.0 123.0	
* Questionable measurement	Jul.	(CONT.)	Approximate gr	Approximate ground surface elevation	levation	P Pump	P Pumping measurement			A Air gauge measurement	easuremen

GROUND WATER LEVELS AT WELLS

				2		ON COLOR MANIET PER LES AN ANTERS					
State Well Number	G S Elev., In Feet	Date	Dist. G. S. to Water Surface, In Feet	Water Surface Elev., In Feet	Agency Supplying Data	State Well Number	G S Elev., in Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev , In Feet	Agency Supplying Data
			L A SAN	N GABRIEL		RIVER HYDRO UNIT U-05.00	00				
COASTAL PL OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBAREA	L OF LA CO HYDRO SUBUE CENTRAL HYDRO SUBAREA		U-05.A0	U-05.A5		COASTAL PL OF LA	L OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBAREA	L I N	U-05.A0	U-05.A5	
025/12W-12M02 S	211.0*	(CONI.) 4-09-64 4-20-64 5-01-64 5-14-64 5-28-64	83.0A 71.0A 68.0A 73.0A 76.0A	128.0 140.0 143.0 138.0 135.0	1101	025/12W-13C01 S	170.0**	9-23-63 10-15-63 11-12-63 12-09-63 12-23-63 1-13-64	665 65 65 65 65 65 65 65 65 65 65 65 65	107.9 104.3 105.9 111.6 113.9 122.8	1101
025/12W-12N01 S	173.0**	7-26-63 8-20-63 9-17-63 10-16-63	53.05 53.05	125.5 119.5 119.5 118.5	1101			3-09-64 4-13-64 5-11-64 5-25-64	18.0 20.2 32.4 37.7	152.0 149.8 137.6 132.3	
		12-24-63	52.5A	120.5		02S/12W-13D07 S	169.0	12-17-63	0.59	104.0	1101
		2-19-64 3-20-64 4-15-64 5-19-64	411.5A 32.5A 35.5A	191-191-191-191-191-191-191-191-191-191		025/12W-13E01 S	177.0	7-01-63 7-15-63 8-05-63 8-19-63	53.8	123.2 118.2 114.2 109.8	1101
025/12W-12R01 S	181.00	7-22-63 8-196-63 8-196-63 10-28-63 110-28-63 112-23-64 12-23-64 12-23-64 12-23-64 12-23-64 12-23-64 13	00 00 00 00 00 00 00 00 00 00 00 00 00	1250.00 1250.0	1101			10-07-63 10-07-63 11-08-63 11-08-63 12-08-64 12-08-64 1-08-64 2-03-64 2-03-64 3-08-64 3-08-64	* * * * * * * * * * * * * * * * * * *	1001 1001 1001 1005 1005 1005 1006 1006	
02S/12W-13B02 S	177.0	7-22-63 8-26-63 9-23-63 10-28-63	54.6 57.0 57.9	127.9 122.4 120.0 119.1	1101			4-06-64 4-20-64 5-04-64 5-18-64	14.7* 14.2* 31.9	162.3 162.8 145.1 134.7	
		12-23-63 1-27-64 2-24-64 3-24-64 4-27-64	52.06 42.06 33.02 31.01	1356 1356 1459 1459 1459		02S/12W-13E02 S	169.7	1-27-64 2-24-64 3-24-64 4-27-64	34.1 43.5 16.4 21.9	135.6 126.2 153.3 147.8	1101
025/12W-13C01 S	170.0**	9-04-63	58.5	1111.5	1101	025/12W-13F06 S	167.0	7-22-63	51.6	115.4	1101
Questionable measureme	ţ	*	Approximate ground surface elevation	ound surface e	levation	P Pum	ping measureme			A Air gauge	Air gauge measurement
Questionable measurement	ţc	*	Approximate gr	ound surface e	levation		P Pum	P Pumping measureme	P Pumping measurement		4

GROUND WATER LEVELS AT WELLS

						-					
State Well Number	G. S. Efev.,	Date	Dist, G. S. to Water Surface, in Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G. S. Elev., In Feet	Date	Dist G S to Water Surface in Faet	Water Surface Elev., in Feet	Agency Supplying Data
			L A SA	N GABRIE	L RIVER	SAN GABRIEL RIVER HYDRO UNIT U-05.00	00				
COASTAL PL OF LA	L OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBAREA	F	U-05.A0	U-05•A5	=	COASTAL PL OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBAREA	L OF LA CO HYDRO SUBUI CENTRAL HYDRO SUBAREA		U-05.A0	J-05.A5	
025/12W-13F06 S	167.0	(CONT.) 9-23-63 110-28-63 110-28-63 112-26-63 12-27-64 2-24-64 4-27-64	66.5 67.5 62.9 57.2 36.0 42.3 17.6	1000.5 99.5 104.1 109.8 121.0 124.7 149.4	1101	025/12W-13M02 S	165.1	7-08-63 8-12-63 10-15-63 11-12-63 12-09-64 1-13-64 2-10-64 4-13-64 4-13-64 4-13-64	747 747 747 747 747 747 747 747 747 747	94.00.00.00.00.00.00.00.00.00.00.00.00.00	1101
02S/12W-13J02 S	174.0**	7-22-63	58.5	115.5	1101		1	5-11-64	45.9	119.2	
		9-23-63 10-28-63 11-26-63 12-23-63 1-27-64 2-24-64 3-24-64 4-27-64	70°0 610°0 50°0 50°0 50°0 50°8 50°8	104.0 103.8 112.4 117.3 124.0 121.2 123.2		025/12W-13M03 S	165*2	7-08-63 8-12-63 9-23-63 10-15-63 11-12-63 1-13-64 2-10-64 3-09-64	66 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	100 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1101
02S/12W-13L05 S	175.0**	7-02-63 8-05-63 9-12-63 10-03-63	65.6 70.4 80.1 80.1 77.6	109.4 104.6 94.9 94.9	1101	025/12W-13M04 S	165.4	4-13-64 5-11-64 7-08-63 8-12-63	38.5 47.0 54.3 62.6	126.7 118.2 111.1 102.8	1101
		12-12-63 1-28-64 2-26-64 4-10-64 5-14-64	73°3 588°4 60°1 47°5 3°7	101.7 116.6 114.9 127.5 121.3				9-23-63 10-15-63 11-12-63 12-09-63 1-13-64 2-10-64	72.1 76.3 70.0 61.0 48.0	93.3 89.1 95.4 104.4 117.6	
02S/12W-13M01 S	166.1	7-08-63 8-12-63 9-23-63 10-15-63	70°5 76°7 80°4 84°7	95.6 89.4 85.7	1101			3-09-64 4-13-64 5-11-64	31.4	134.0 142.6 128.5	
		11-12-63 12-09-63 1-13-64 2-10-64 3-09-64	81.4 78.1 70.4 66.2 60.5	84.7 88.0 95.7 99.9			171.0	1-27-64 2-24-64 3-24-64 4-27-64	50.0 51.2 39.6	121.0 119.8 131.4 135.4	
		4-13-64 5-11-64	56.1 59.4	110.0		02S/12W-14B08 S	169.0	7-22-63 8-26-63 9-25-63	73.1	95.00	1101
Questionable measurement	nent	*	Approximate ground surface elevation	ound surface	elevation	P Pum	Pumping measurement (CONT.	ent (CONT.)		A Air gauge	Air gauge measurement

TABLE C-2

WELLS	
AT	
LEVELS	
WATER	
GROUND	

TABLE C-2
GROUND WATER LEVELS AT WELLS

State Well In Feet In												
COATAL PYORO SUBUNIT		S Elev.	Date	Dist, G. S. to Water Surface, In Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface In Feet	Water Surface Elev., in Feet	Agency Supplying Data
FRAL HYDRO SUBUNIT U-05.40 FRAL HYDRO SUBARRA 1				⋖	IN GABRIE	L RIVER		00				
\$\text{145.3} \text{1(CONT.)}\$ \$\text{11-0.6-63} \text{122.4} \text{123.4} \text{23.45} \text{11-10.6-63} \text{122.41} \text{23.45} \text{11-10.6-63} \text{122.41} \text{23.45} \text{11-10.6-63} \text{122.45} \text{23.49} \text{23.123.4} \text{23.49} \text{23.123.49} \text{23.123.49} \text{23.123.49} \text{23.124.5} \text{23.64} \text{116.6} \text{29.49} \text{23.49} 23.4	PL OF LA CENTRAL	CO HYDRO	LIN	U-05. AO	U-05.A5		Q.	L OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBAREA	L 1 7	U-05.A0	U-05.A5	
\$\text{Signature} \text{Signature} \text		0	(CONT.)	0000			025/12W-16N01 S	147.6	4-51-64	130.6	17.0	1101
12.09-64 123.42 22.41 2.30-64 122.45 22.43 2.30-64 122.45 22.43 2.30-64 113.42 22.43 2.30-64 113.45 21.43 3.12-64 113.45 21.43 1.30-63 133.00 23.45 1.30-63 133.00 23.45 1.30-63 133.00 23.45 1.30-63 133.00 23.45 1.30-63 133.00 23.45 2.31-64 129.00 31.45 2.31-64 129.00 31.45 2.30-64 129.00 32.45 2.30-64 129.00 32.45 3.30-64 129.00 32.45 3.30-64 129.00 32.45 3.30-64 129.00 32.45 3.30-64 129.00 32.45 3.30-64 129.00 32.45 3.30-64 129.00 32.45 3.30-64 129.00 32.45 3.30-64 129.00 32.45 3.30-64 129.00 32.45 3.30-64 129.00 32.45 3.30-64 129.00 32.45 3.30-64 129.00 32.45 3.30-64 130.45 12.45 3.30-64 130.45 13.45 3.30-64 130			11-28-63	122.1	23.2		025/12W-16U01 S	151.0	7-31-63	162.5P	-11.5	1101
\$ 12.0-64 118.0 27.3 \$ 3.12.64 116.0 29.3 \$ 4-23.64 116.0 29.3 \$ 4-23.64 118.0 29.3 \$ 9.30.63 128.04 27.5 \$ 9.30.63 128.04 27.5 \$ 10.31.63 128.04 20.5 \$ 1.31.64 130.04 20.5 \$ 1.31.64 130.04 20.5 \$ 1.31.64 130.04 20.5 \$ 1.31.64 130.04 30.5 \$ 5.31.64 128.04 32.5 \$ 1.31.63 16.3 16.3 \$ 1.30.65 16.3 16.3 \$ 1.30.65 16.3 16.3 \$ 1.30.65 16.3 \$ 1.30.65 16.3 \$ 1.30.65 16.3 \$ 1.30.65 16.3 \$ 1.30.65 16.3 \$ 1.30.65 16.3 \$ 1.30.65 16.3 \$ 1.30.65 16.3 \$ 1.30.65 16.3 \$ 1.30.65 16.3 \$ 1.30.65 16.3 \$ 1.30.65 16.3 \$ 1.30.65 16.3 \$ 1.30.65 13.3 \$			12-19-63 1-09-64 1-30-64	123.2	22.1 24.9 22.8				10-31-63	134.5A 164.5P	16.5	
\$\begin{array}{c}			2-20-64	118.0	27.3			1777		7.5		
\$\begin{array}{c} \text{113.5} \\ \text{113.6} \\ \text{113.5} \\ \text{113.6} \\ \text{113.6} \\ \text{113.0} \\ \text{133.0} \\			4-05-64	116.0	29.3		0.25712W=1.7501.5	T • † † T	9-30-63	173.9A	-29.8	1011
\$ 160.5 \$ 7.31-6.3 126.0A 32.5 \$ 1101 \$ 3.3-0.5 \$ 13.0.0 \$ 27.5 \$ 1101 \$ 10.31-6.3 133.0.0 \$ 28.5 \$ 110.31-6.3 133.0.0 \$ 28.5 \$ 110.30-6.3 133.0.0 \$ 28.5 \$ 12.31-6.3 133.0.0 \$ 28.5 \$ 12.31-6.4 128.0.0 \$ 32.5 \$ 2.3-6.4 128.0.0 \$ 32.5 \$ 2.3-6.4 128.0.0 \$ 32.5 \$ 2.3-6.4 128.0.0 \$ 32.5 \$ 2.3-6.4 128.0.0 \$ 32.5 \$ 2.3-6.4 128.0.0 \$ 32.5 \$ 2.3-6.4 128.0.0 \$ 32.5 \$ 2.3-6.4 128.2.0 \$ 2.3-6.4 128.2.1 \$ 2.3-6.4 128.2.0 \$ 2.3-6.4 128.2.1 \$ 2.3-6.4 128.			4-23-64	113.5	31.8				10-31-63	169.9A 101.9A	-25.8	
5 151.0 7.31-6.3 132.0.4 28.5 10-31-6.3 134.0.4 27.5 11-30-6.3 134.0.4 27.5 11-30-6.3 134.0.4 27.5 12-31-6.4 129.0.4 31.5 5-31-6.4 129.0.4 31.5 5-31-6.4 129.0.4 31.5 5-31-6.4 129.0.4 31.5 10-31-6.3 168.2.4 13.2.5 10-31-6.3 168.2.4 13.2.4 11-30-6.3 168.2.4 15.8 11-30-6.3 168.2.4 15.8 11-30-6.4 168.2.4 15.8 11-31-6.4 168.2.4 15.8 11-31-6.4 168.2.4 15.8 11-31-6.4 168.2.4 15.8 12-31-6.4 128.2.4 12.8 12-31-6.4 128.2.4 12.8 12-31-6.4 128.2.4 12.8 10-28-6.3 138.7 9.6 10-28-6.3 138.7 9.6 10-28-6.3 138.8 9.6 10-28-6.3 138.8 9.6 10-28-6.3 138.8 13.8 10-28-6.3 138.8 13.8 13.8 13.8 13.8 13.8 13.8 1	S	160.5	7-31-63	128.0A	32.5				2-29-64	160.9A	-16.8	
10-31-6-3 34.0 A 25.5 10-31-6-3 34.0 A 27.5 12-31-6-4 130.0 A 31.5 12-31-6-4 130.0 A 31.5 12-31-6-4 130.0 A 31.5 12-31-6-4 120.0 A 31.5 12-31-6-4 120.0 A 32.5 12-31-6-4 120.0 A 32.5 12-31-6-4 120.0 A 32.5 12-31-6-4 120.2 A 13.5 12-31-6-4 131.2 A 13.5 12-31-6-4 130.4 A 13.5 12-31-6-4 13.5			9-30-63	132.0A	28.5				40105114	100.9F	9 01-	
11.50-63 13.04 29.05 29.05 29.06 2			10-31-63	134.0A	26.5		025/12W-17D01 S	145.5	12-31-63	175.0A	-29.5	1101
S 151.0 7-31-64 130.0A 33.5 5-31-64 126.0A 32.5 5-31-64 126.0D 32.5 5-31-64 126.0D 32.5 5-31-63 165.2P -14.2 11-31-63 165.2P -14.2 11-31-63 163.2A 19.6 12-31-64 16.2P -10.2 2-29-64 16.2P -10.2 4-30-64 16.2P -10.2 5-31-64 16.2P -10.2 5-31-64 16.2P -11.2 5-31-64 13.2P -11			12-31-63	133.0A	27.5	a salas H			1-31-64	170.0A	-24.5	
\$ 3-39-64 129-004 31.5 \$ 3-31-64 128-004 32.5 \$ 5-31-64 128-04 32.5 \$ 151.0 7-31-63 165.2P -14.2 \$ 10.31-63 165.2P -17.2 \$ 10.31-63 165.2P -17.2 \$ 10.31-63 165.2P -15.2 \$ 10.31-64 160.2P -15.2 \$ 12-31-64 160.2P -15.2 \$ 2-29-64 131.2A -10.2 \$ 2-39-64 131.2A -10.2 \$ 3-31-64 128.2A -22.8 \$ 3-31-64 128.2A -10.2 \$ 3-31-64 138.5 -10.2 \$ 3-31-64 138.5 -10.4 \$ 3-31-64 138.5 -10.4 \$ 3-31-64 138.5 -10.5 \$ 3-47-64 138.5 -10.5 \$ 3-47-64 138.5 -10.5 \$ 3-47-64 138.5 -10.5 \$ 3-47-64 138.5 -10.5 \$ 3-47-64 138.5 -10.5 \$ 3-47-64 138.5 -10.5 \$ 3-47-64 138.5 -10.5 \$ 3-47-64 138.5 -10.5 \$ 3-47-64 138.5 -10.5 \$ 3-47-64 138.5 -10.5 \$ 3-47-64 138.5 -10.5 \$ 3-47-64 138.5 -10.5 \$ 3-47-64 138.5 -10.5 \$ 3-47-64 138.5 -10.5 \$ 3-47-64 138.5 -10.5 \$ 3-47-64 138.5 -10.5 \$ 3-47-64 138.5 -10.5 \$ 3-47-64 138.5 -10.5 \$ 3-47-65 138.5 -10.5 \$			1-31-64	130.0A	30.5				3-31-64	168.0A	-22.5	
\$\begin{array}{c}			2-29-64	129.0A	31.5				4-30-64	169.0A	-23.5	
5 151.0 731-64 128.0A 32.5 5 151.0 731-63 165.2P -14.2 1101 9-30-63 143.2A -17.2 10-31-64 164.2P -17.2 12-31-64 134.2A -15.2 12-31-64 134.2A -15.2 2-29-64 134.2A -15.2 2-29-64 134.2A -19.8 3-31-64 162.2P -11.2 5 147.6 722-63 134.7 12.9 10-28-63 138.5 9.6 10-28-63 138.4 10.6 10-28-63 138.4 10.6 10-28-63 138.4 10.6 10-28-63 138.4 10.6 10-28-64 130.4 10.6 10-28-64 130.4 10.6 12-29-64 130.4 10.6 10-28-64 130.4 10.6 10-28-64 130.6 11.0			4-30-64	174.0P	-13.5				5-31-64	1 /2 · 0 A	-76.5	
\$ 151.0 7-31-63 165.2P -14.2 1101			5-31-64	128.UA	32.5		025/12W-17D02 S	146.0	8-30-63	186.9P	-40.9	1101
8 - 31-63 149-2A		151.0	7-31-63	165.2P	-14.2				12-31-63	172.9A	-26.9	
9-30-63 16842P -17-2 10-31-63 16842P -17-2 11-31-64 168-2P -9-2 1-31-64 168-2P -9-2 2-29-64 13-2A -10-2 3-31-64 168-2P -10-2 3-31-64 168-2P -10-2 4-30-64 128-2A -10-2 5-22-63 134-7 -10-2 9-23-63 134-7 -10-2 10-28-63 138-5 9-1 10-23-63 138-5 9-1 10-23-63 138-6 9-6 10-28-63 138-6 9-6 10-28-63 138-7 0 10-6 12-23-63 132-1 10-6 12-23-64 130-6 11-0			8-31-63	143.2A	7.8				2-29-64	172.9A	-26.9	
130.63 166.76 15.8 17.3 17.3 16.8 16.8 17.8 17.3 16.8 16.8 17.			9-30-63	168 ° 2P	2.11- 8.8				4-30-64	172.9P	-26.9	
12-31-64 13-8 12-31-64 13-8 2-29-64 13-24 3-31-64 16-2P 4-30-64 16-2P 5-31-64 16-2P 5-31-64 16-2P 7-25-63 13-7 9-29-63 13-5 9-29-63 13-5 17-26-63 13-6 17-26-63 13-6 17-26-63 13-6 17-26-63 13-6 17-26-63 13-6 17-26-63 13-6 17-26-63 13-6 17-26-63 13-6 17-26-63 13-6 17-26-63 13-6 17-26-63 13-6 17-26-64 13-6 17-26-65 13-6 17-26-65 13-6 17-26-65 13-6 17-26-65			11-30-63	166.2P	-15.2		025/12W-17M01 S	144.0**	12-09-63	165.2	-21.2	1101
\$ 147.6 10.28 10.8 \$ 147.6 7-22.63 134.7 12.9 1101 \$ 10.28 13.5 13.5 13.5 \$ 1.28 12.29 13.5 \$ 1.28 13.5 13.5 \$ 1.28 13.5 13.5 \$ 1.28 13.5 \$ 1.28 13.5 \$ 1.28 13.5 \$ 1.28 13.5 \$ 1.28 13.5 \$ 1.28 13.5 \$ 2.58 13.5 \$ 3.58 13.5 \$			12-31-63	135.2A 160.2P	15.8					156.4	-12.4	
\$\limits_{4-31}^{6-4} \frac{161,2P}{6-10.2}\$ \$\limits_{3-31}^{6-4} \frac{161,2P}{6-10.2}\$ \$\limits_{3-31}^{6-4} \frac{162,2P}{162.2P} \frac{110.2}{11.2}\$ \$\limits_{3-3}^{6-2} \frac{138.5}{138.5} \frac{9.6}{9.6}\$ \$\limits_{3-3}^{6-2} \frac{138.5}{138.6} \frac{9.6}{12.2}\$ \$\limits_{3-3}^{6-2} \frac{138.5}{138.6} \frac{16.6}{14.2}\$ \$\limits_{3-3}^{6-2} \frac{138.4}{12.2} \frac{16.6}{12.2}\$ \$\limits_{3-3}^{6-2} \frac{138.4}{132.3} \frac{16.6}{12.6}\$ \$\limits_{3-3}^{6-2} \frac{138.4}{132.3} \frac{16.6}{17.6}\$ \$\limits_{3-3}^{6-2} \frac{138.4}{132.3} \frac{16.6}{17.6}\$ \$\limits_{3-3}^{6-2} \frac{138.4}{132.3} \frac{15.5}{17.6}\$ \$\limits_{3-3}^{6-2} \frac{15.6}{132.3} \frac{15.5}{17.6}\$ \$\limits_{3-3}^{6-2} \frac{15.6}{132.3} \frac{15.6}{17.6}\$ \$\limits_{3-1}^{6-2} \frac{15.6}{132.3} \frac{15.6}{132.3}\$ \$\limits_{3-1}^{6-2} \frac{15.6}{132.3} \frac{15.6}{132.3}\$ \$\limits_{3-1}^{6-2} \frac{15.6}{132.3} \frac{15.6}{132.3}\$ \$\limits_{3-1}^{6-2} \frac{15.6}{132.3} 15.6			5-29-64	131.2A	19.8		025/12W-17001 S	136.0	7-01-63	139.9A	-3.9	1101
\$ 147.6 7.22-63 134.7 12.9 1101 8-26-63 138.0 9.6 10.28-63 138.0 9.6 10.28-63 138.0 9.6 10.28-63 139.4 12.23-63 137.0 10.6 12.23-64 130.6 17.0 (CONI.)			3-31-64	161.2P	-10-2				8-01-63	139.9A	-3.9	
S 147.6 7-22-63 134.7 12.9 1101 9-23-63 138.7 12.9 1101 9-23-63 138.5 9.6 10-28-63 138.4 14.2 12-23-63 137.4 10.6 1-27-64 132.1 15.5 2-04-64 130.6 17.0			4-30-64	128 • 2A	22.8				9-01-63	139.9A	-3.9	
\$ 147.6 7.22.6.3 134.7 12.9 1101 8 2.26.6.3 138.5 9.6 9 -2.3-6.3 138.5 9.6 10 -28.6.3 138.4 8.2 12.73-6.3 137.4 10.6 12.73-6.4 132.4 14.2 2.04-6.4 132.1 15.5 (CONI.)			5-31-64	162.24	-11.2				10-01-63	139.9A	13.0	
8-26-63 138.5 9.1 9-28-63 138.0 9.6 10-28-63 139.4 8.2 12-73-64 137.0 10.6 1-77-64 133.4 14.2 2-04-64 130.4 17.0 (COMT.)		147.6	7-22-63	134.7	12.9				12-01-63	144.9A	18.9	
138.0 9.6 137.0 10.6 133.4 14.2 133.1 15.5 130.6 17.0			8-26-63	138.5	9.1				1-01-64	149.4A	-13.9	
139.4 8.2 137.0 10.6 133.4 14.5 132.1 15.5 130.6 17.0			9-23-63	138.0	9.6				2-01-64	154.9A	-14.9	
1337.0 10.6 133.4 14.2 132.1 15.5 130.6 17.0			10-28-63	139.4	8 • 2				3-01-64	154.9A	-18.9	
132-1 15-5			12-23-63	137.0	10.6				4-01-64	154.9A	-18.9	
130.6 17.0			2-04-64	132.1	15.5				4			
			3-25-64	130.6	17.0		025/12W-19C01 S	147.5**	8-13-63	750.0	-72.5	1101
Approximate ground surface elevation	restionable measurement		-	Approximate gre	ound surface e	levation	P Pump	Pumping measurement			A Air gauge measurement	measurem

OUND WATER LEVELS AT WEL

State Well	G. S. Elev.,		Dist. G. S. to Water	Water	Agency	G.S. Water Agency State Well G.S	S S E		Dist. G. S.	Water	Agency
Number	In Feet	200	Surface, in Feet	Elev., in Feet	Supplying	Surface, Elev., Supplying Number in Feet Data	In Feet	Date	Surface in Feet	Elev.,	Supplying

									100	199	
			LAS	AN GABRIE	L RIVER	SAN GABRIEL RIVER HYDRO UNIT U-05.00	00				
COASTAL PL OF LA	L OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBAREA	+ II 7	U-05.A0	U-05.A5		COASTAL PL OF LA	L OF LA CO HYDRO SUBUNIT CENTRAL HYDRU SUBARLA	SUBUNIT	U-05.A0	U-05.A5	
02S/12W-19C01 S	147.5**		199.6	-52.1	1101	025/12W-21805 S	151.2	2-01-64 3-01-64 4-01-64 5-01-64	123.4A 123.4A 123.4A	27.8 27.8 27.8 27.8	1101
025/12W-19M01 S	143.0**	11-18-63	145.3	-2.3	1101	025/12W-21602 S	151.6	7-01-63	151.0A	0.0	1101
	139.0**		163.5	-24.5				9-01-63	151.0A	9.0	
02S/12W-20K02 S	133.0	7-01-63 8-01-63 9-01-63	151.3A 151.3A 151.3A	118.3	1101			11-01-63 12-01-63 1-01-64	151.0A 156.0A 150.0A	9 * 0	
		11-01-63 12-01-63 1-01-64 2-01-64	151-3A 141-3A 137-3A	00044				3-01-64	150.0A 150.0A 150.0A	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	
		3-01-64 4-01-64 5-01-64	137°3A 137°3A 137°3A	- 44 - 1 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4		025/12W-21G03 S	152.5	7-01-63 8-01-63 9-01-63	128.1A 128.1A 128.1A	24°4 24°4 24°4	1101
025/12W-20K03 S	132.0**	12-09-63	144.1	-12.1	1101			11-01-63	128 • 1A 132 • 1A 132 • 1A	24.4	
025/12W-20R01 S	131.0*	7-01-63 7-29-63 9-03-63 9-30-63	134.7A 138.7A 145.7A 148.7A	13.07	1101			2-01-64 3-01-64 4-01-64 5-01-64	126.1A 126.1A 126.1A 126.1A	7 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	
		2-03-64 3-02-64 3-30-64 5-04-64 6-01-64	139.7A 129.7A 120.7A 130.7A 133.7A	100 100 100 100 100 100 100 100 100 100		025/12W-21H01 S	160.0**	7-22-63 8-26-63 9-23-63 10-28-63 11-26-63 12-31-63	113.1 118.5 121.1 123.9 126.2 120.9	448848494949494949494949494949494949494	1101
025/12W-21BU5 S	151.2	7-01-63	126.4A 126.4A	24 · 8	1101			3-25-64	1111.6	4.84 48.04 50.8	
		10-01-63 11-01-63 12-01-63 1-01-64	126.4A 126.4A 128.4A 123.4A	24.8 24.8 22.8 27.8		025/12W-21J01 S	157.0	7-01-63 7-29-63 8-13-63 9-03-63	131.5A 143.5A 188.5P 136.5A	25.5 13.5 -31.5	1101
Questionable measurement	ant	(CONT.)	Approximate g	Approximate ground surface elevation	evation	P Pumpli	P Pumping measurement	(CONT.)		A Air gauge measurement	seasurement

GROHND WATER IEVELS AT WELLS

			GRO	COND	VAIER	GROUND WAIER LEVELS AT WELLS	-1.5				
State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface, in Feet	Water Surface Elev., In Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface In Feet	Water Surface Elev., in Feet	Agency Supplying Data
			LAS	SAN GABRIEL	L RIVER	HYDRO UNIT U-05.00	00				
COASTAL PL OF LA		F I Z	U-05.A0	U-05•A5		COASTAL PL OF LA	PL OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBARÉA		U-05.A0	U-05.A5	
025/12W-21J01 S	157.0	9-30-63 11-04-63	141.5A 135.5A	21.5	1101	025/12W-21N02 S	139.0**	3-31-64 4-30-64 5-31-64	117.5A 116.5A 117.5A	21.5	1101
		12-30-63 12-30-63 3-02-64 3-02-64 5-04-64 6-01-64	124 6 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	N N N N N N N N N N N N N N N N N N N		025/12W-21N03 S	100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	7-31-63 8-31-63 9-30-63 10-31-63 11-30-63 1-31-64	1388 1386 1386 1386 1286 1286 1286 1286 1286 1286 1386 1386 1386 1386 1386 1386 1386 13	020 U U U U U U U U U U U U U U U U U U	1101
025/12W-21K02 S	149.0	7-01-63	124.7A 136.7A	24.3	1101			4-30-64	127.5A 127.5A	11.5	
		11-04-63 11-04-63 11-04-63 12-02-63 12-30-63 3-03-64 3-04-64 6-01-64 6-01-64	13978-778 13878-778 13878-778 1384-778 1289-778 1390-778 130-778			025/12W-21G01 S	147.0**	7-08 8-108 8-108 10-15-63 11-12-63 11-12-63 11-13-64 4-13-64 4-13-64	11255.08	60000000000000000000000000000000000000	1101
02S/12W-21N01 S	141.0**	7-31-63 8-31-63 10-31-63 11-30-63 11-30-64 2-29-64 4-30-64 5-31-64	122.0A 124.0A 125.0A 125.0A 124.0A 129.0A 129.0A 117.0A 118.0A	19.0 17.0 16.0 16.0 17.0 18.0 21.0 22.0 22.0 22.0 22.0 22.0	1101	025/12W-22601 S	174.9	7 - 2 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6	11006 11106 11106 11106 11106 1106 1106	00000000000000000000000000000000000000	1101
025/12W-21NU2 s	139.0**	7-31-63 8-31-63 9-30-63	123.5A 125.5A 125.5A	2000 2000 2000 2000 2000	1101	025/12W-22J01 S	174.0**	11-12-63	113.1	60.9	1101
		11-30-63 1-31-64 2-29-64	123.5A 122.5A 121.5A	15.5		025/12W-22005 S	155.0	11-12-63	112.7 95.1	42.3	1101
Questionable measurement	=	. #	Approximate ground surface elevation	round surface e	levotion	P Pump	P Pumping measurement	=		A Air gauge measurement	iedsurement

CO			(
U-05-A0 U-05-A5 U-06-B U-05-A5 U-05		Date	to Water Surface, In Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G. S. Elev., In Feet	Date	Dist G S to Water Surface In Feet	Woter Surface Elev., in Feet	Agency Supplying Data
0-05-A5 0-05-A			L A SA!		RIVER	HYDRO UNIT	00				
68.8 95.0 1101 025/12W-23K01 5 161+0 2-24-64 60+7 100+3 81.6 82.2 82.2 83.7 80.1 83.7 80.1 83.7 80.1 83.7 80.1 84.7 80.1 85.1 107.1 85.1 108.6 87.1 108	CO HYDRO SUBUI HYDRO SUBAREA	⊢ 		J-05.A5		COASTAL PL OF LA	CO HYDRO HYDRO SUB		U-05.A0	U-05•A5	
75.1 88.7 4.75.6 59.4 101.5 56.7 107.1 025/12W-23M03 S 143.6 7.08-6 59.6 100.5 56.1 107.1 025/12W-23M03 S 143.6 7.08-6 59.6 100.5 48.0 115.8 025/12W-23M03 S 143.6 7.08-63 80.4 75.0 87.14 76.9 1101 64.5 111.0 64.5 90.14 71.9 10.1 10.15-63 80.0 64.6 90.14 71.9 10.1 10.15-63 80.0 64.6 90.14 71.9 10.1 10.15-63 80.0 64.6 90.14 71.9 10.1 10.15-63 80.0 64.6 76.1A 86.9 75.0 10.1 10.1 10.2 76.1A 86.9 75.0 10.0 10.0 10.0 76.1A 86.9 70.0 10.0 10.0 10.0 76.1A 86.0 70.0 10.0 10.0 10.0 80.0 70.0 70.0 10.0 10.0	7-8-6	7-22-63	68.8 76.4 81.6	95.0		02S/12W-23K01 S	161.0	2-24-64 3-09-64 3-25-64	63.2	100.3	1101
48.0 115.6 68.4 75.2 48.0 115.6 87.2 75.2 48.0 115.6 89.1 75.0 89.1A 74.9 101 63.6 90.1A 74.9 101 63.6 90.1A 71.9 86.6 75.0 90.1A 71.9 86.6 75.0 77.1A 86.9 77.1A 86.9 70.1A 86.9 77.4 86.0 70.1A 95.9 77.4 86.0 70.1A 95.9 77.4 86.0 70.1A 95.9 77.4 86.0 88.0A 73.0 73.6 74.1 88.0A 73.0 75.0 74.5 95.0A 66.0 77.5 95.0A 70.0 77.5 96.0A 70.0 77.5 96.0A 70.0 77.5 96.0A 77.5 77.5 96.0A 77.5 77.6	10-11-12-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2	10-28-63 11-26-63 12-23-63 1-27-64	75.0 75.0 75.0 75.0 75.0 75.0	80.1 88.7 97.4 107.1			143.4	4-13-64 4-27-64 5-11-64	61.00	101.6	
11.2 11.2 11.2 11.2 11.2 12.2 12.3 13.4	3-2	3-25-64	55°2 48°0	108.6				7-08-63 8-12-63 9-23-63 10-15-63	0.08 7.88 7.88 7.80 0.00	75.2	1101
68.1A 95.9 74.1A 89.9 86.0A 75.0 1101 025/12W-23P04 5 156.0 715-63 74.5A 66.5 88.0A 73.0 91.0A 73.0 91.0A 72.0 91.0A 72.0 91.0A 86.0 75.0A 86	7-26-63 8-20-63 9-17-63 10-16-63 11-22-63 12-24-63 12-24-63 1-17-64 2-19-64	7-26-63 8-20-63 0-1167-63 1-22-63 1-127-64 1-117-64 3-20-64	87.1A 89.1A 92.1A 95.1A 90.1A 77.1A 76.1A	746 747 747 747 748 866 93 93 93 94 94 95 95 95 95 95 95 95 95 95 95 95 95 95	1101			11-12-63 12-09-63 1-13-64 2-10-64 2-24-64 3-29-64 3-25-64 4-13-64	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	68.6 1111.0 123.7 1113.7 119.5 98.3 93.6	
91.04 70.0	4-15-64 5-19-64 7-26-63 8-20-63 9-17-63	4 6 6 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	68 1 A B B B B B B B B B B B B B B B B B B	89.6 89.6 73.0 73.0 73.0	1101		156.0	7-15-63 9-19-63 12-04-63 2-04-64 4-07-64	71.5A 89.5P 79.5A 65.5A 69.5A	8 4 4 5 5 6 6 5 6 6 6 6 6 6 6 6 6 6 6 6 6	1101
74.9 86.1 1101 025/12W-24E06 5 164.0** 7-03-63 61.0A 103.0 80.2 80.8 80.8 80.8 80.8 80.2 80.0 80.0	11-22-63 12-24-63 1-17-64 2-19-64 3-20-64 4-15-64	000000000000000000000000000000000000000	891. 891. 765.00A 76.00A 77. 600A	20000000000000000000000000000000000000				7-22-63 11-26-63 12-23-63 2-24-64 3-24-64 4-27-64	55 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	110.9 111.1 116.3 117.9 117.0	1101
	7-0 8-1 10-1 11-1 12-0 12-0 1-1 1-1	7-08-63 8-12-63 10-15-63 11-15-63 12-09-63 1-13-64 1-27-64	8800 9810 9810 9810 980 980 980 980 980 980 980 980 980 98	88 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	1101			7-03-63 8-05-63 9-12-63 10-03-63 11-07-63 12-12-63 1-28-64 4-10-64 5-14-64	601 601 601 602 603 603 603 603 603 603 603 603	103.0 95.0 888.0 895.0 96.0 107.0 106.0	1101

TABLE C-2
GROUND WATER LEVELS AT WELLS

			5			WAIER LEVELS AT WELLS	2				
	G S Flev in Feet	Date	Dist G S to Water Surface, in Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface in Feet	Woter Surface Elevi, in Feet	Agency Supplying Data
			LASI	SAN GABRIEL		RIVER HYDRO UNIT U-05.00	00				
PL OF LA CENTRAL	L OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBAREA	⊢ 7	U-05.A0	U-05.A5		COASTAL PL OF LA	L OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBAREA	⊢	U-05.A0	U-05.A5	
U)	163.0	7-22-63 8-26-63 9-23-63 10-28-63 11-26-63 12-23-63 1-27-64 2-24-64	61.00 71.00 71.00 71.00 51.00 51.00 51.00	101.1 94.5 91.9 92.0 101.4 105.8 112.0	1101		1500 0 × ×	153.0** 10-28-63 11-26-63 11-23-63 12-23-64 2-24-64 3-24-64 4-27-64	77.66666666666666666666666666666666666	75 98 98 90 90 91 91 91 91 91	1101
S	157.6	3-24-64 4-27-64 7-01-63 8-01-63 9-05-63	55.7 55.5 61.2 68.3	106.3 107.5 96.4 89.3 87.9	1101	025/12W-25E06 S	154.0	7-15-63 9-19-63 12-04-64 4-07-64	74.0A 82.0A 72.0A 68.0A 74.0P	80°0 72°0 82°0 86°0 80°0	1101
		10-03-63 11-04-63 12-02-63 1-02-64	79.47	78.2 81.3 87.2 95.6		02S/12W-25E10 S	158.0	1-28-64 2-26-64 4-10-64 5-14-64	65.0A 70.0A 65.0A	93.0 96.0 88.0	1101
		2 - 1 - 1 - 2 - 1 - 2 - 2 - 2 - 2 - 2 -	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	10001 10001 10001 10001 10000 10000 10000 10000		025/12W-25601 5	155.0**	7-26-63 8-12-63 8-12-63 10-16-63 11-24-63 12-24-63 12-24-63 12-24-63 12-17-64 3-10-64 4-15-64	5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	9990 600 9600 9100 9201 1050 1060 1000 1010	1101
025/12W-25A01 S	155.4	7-22-63 8-26-63 9-28-63 10-28-63 11-26-63 12-23-64 2-24-64 4-27-64 4-27-64	50000000000000000000000000000000000000	1022 8 98 9 9 9 8 9 9 9 9 9 9 9 9 9 9 9 9	1101	025/12W-25G02 S	155.0**	5-17-64 7-26-63 8-20-63 9-17-63 10-16-63 11-22-63 12-24-63 2-19-64	4 8 8 9 0 A 7 12 0 0 A 7 2 2 0 0 A 7 2 2 0 0 A 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	922 0 889 0 0 884 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1101
02S/12W-25C08 S	153.0**	7-22-63	65.4 71.8 74.7	87.6 81.2 78.3	1101			3-20-64	58.0A 58.0A 52.0A	96.0 97.0 103.0	
Questionable measurement	+	(CONT.)	Approximate gr	Approximate ground surface elevation	levation	P Pumpi	P Pumping measurement		7	A. Air gauge measurement	easurement

			20	ON ON O	MAILE	WAILN LLVELD AL WE	*****				
Siate Well Number	G. S. Elev.,	Dote	Dist. G. S. to Water Surface. in Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G. S. Elev.,	Dole	Dist. G. S. to Water Surface in Feet	Water Surface Elev . in Feet	Supplying Data
			L A SAN	A GABRIEL	RIVER	HYDRO UNIT U-05.00	00				
COASTAL PL OF LA	CO HYDRO SUBUNIT HYDRO SUBAREA	F 17	U-05.A0	U-05.A5		COASTAL PL OF LA	L OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBAREA	117	U-05.A0	U-05.45	
025/12W-25M01 S	153.0**	7-01-63	74.5A	78.5	1101	025/12W-26E03 S	142.0**	7-29-63	75.0A	70.0	1101
		7-29-63	87.5A	65.5				9-03-63	75.0A	70.0	
		8-12-63	100.5P	52.5				9-30-63	76.0A	0.69	
		9-03-63	91.5A	61.5				11-04-63	77.0A	68.0	
		10-03-63	89.5A	63.5				12-02-63	76.0A	0.69	
		11-04-63	87.5A	69.59				12-31-63	89.0A	56.0	
		12-02-63	83.5A	69.5				2-04-64	40.68	56.0	
		2-03-64	82.5A	70.5				3-03-64	90.0A	5500	
		3-02-64	14.5A	78.5				3-31-64	88.0A	57.0	
		3-30-64	79.5A	73.5				2-04-64	76.0A	0.69	
		4-15-64	72.4A	40.1				6-01-64	68.0A	77.0	
		5-04-64	78.5A	74.5				9-53-94	70.0A	75.0	
		6-01-64	11.0A	0.01			1	000		0	
		6-29-64	76.5A	16.5		025/12W-26F01 S	148°0**	1-22-63	4 0 0 0	0000	1011
	× × ×	2000	3 77	4 70	1101			0-29-03	0000	57.1	
025/12W=25M09 5	151.0**	59-77-1	000	n 0	1011			10-20-63	000	1 0 7 9	
		8-19-63	96.30	0 5 6 6 7				11-26-63	9 T & C	000	
		10-28-63	00.00	0.00				12-23-63	0 0	27.0	
		10-20-03	000	0 0				12-63-03	000		
		11-25-63	1001	11.3				7-21-64	1301	74.5	
		60-67-71	0 10					2 - 2 - 2 - 2 - 2	0 70	1 1 0	
		+0-17-1 +0-17-1	0100	1 000				7-27-64	72.0	75.0	
		79-67-2	73.7	77.8				1012311	•		
		40-02-04	13.6	10.0		03C 113W - 36H36 C	152.0**	7-08-63	72.6	70-04	1101
		10-17-1	12.0	0.07			10007	R-12-62	70-7	7 2 . 0	7077
		*0-67-6	0 * 7 /	* 0				9-23-63	84.2	67.8	
025/12W-25P07 S	146.0**	7-22-63	67.7	78.3	1101			10-15-63	86.8	65.2	
		8-26-63	73.6	72.4				11-12-63	82.4	9.69	
		9-23-63	75.6	70.4				12-09-63	76.9	75.1	
		10-28-63	72.9	73.1				1-13-64	71.6	80.4	
		11-26-63	66.7	79.3				1-27-64	67.9	84.7	
		12-23-63	60.1	85.9				2-10-64	6.19	84.1	
		1-27-64	55.7	90.3				2-24-64	68.8	83.2	
		2-24-64	61.8	84.2				3-09-64	8.69	82.2	
		3-24-64	65.3	80.7				3-25-64	70.5	81.5	
		4-27-64	65.8	80.2				4-13-64	70.8	81.2	
								4-51-64	9.69	82.4	
02S/12W-25GU5 S	140°0**		85°4A	9.49	1101			5-11-64	71.8	80.2	
		12-04-63	91°4A	48.6							
		2-04-64	71.4A	68.6		025/12W-26L02 S	148.0	7-22-63	72.2	75.8	1101
		49-10-4	99.4P	9.07				8-26-63	77.6	70.4	
								9-23-63	0.3 + 3	0.40	
02S/12W-26EU3 S	145.0**	7-01-63	69°0A	16.0	1101	_		10-28-63	1.06	500	
(**		,		c				A A	
Questionable medsurement	nent		. Approx male ground surface elevation	Addition puno	erevar on	HOL L	P rumping measurement	10		w wir guuge	и даоде шеазогетел

GROUND WATER LEVELS AT WELLS

COASTAL PLOF LA CO HYDRO SUBUNIT U-O5-AO CENTRAL HYDRO SUBLATE HYDRO SUBUNIT U-O5-AO CENTRAL HYDRO SUBLAREA O25/12W-26LOZ S 148-O 1-06-03 86-5 61-5 1101 O25/12W-27GOZ S 142-O 1-06-03 86-04 86-	State Well Number	G. S. Elev.,	Date	Dist. G. S to Water Surface, in Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev., in Feet	Agency Supplying Data
CASTAL PLO OF LAGONING SUBUNIT U-05.AD				A	AN GABRIE	EL RIVER	HYDRO UNIT	000				
5 148.0 11-22-63 86.5 61.5 1101 025/12W-27605 5 149.0** 4-27-64 80.6 11-22-64 86.6 84.0 85.2 62.8 110.2 11-22-64 86.0 85.2 62.8 110.2 11-22-64 86.0 85.2 62.8 110.2 11-22-64 86.0 85.2 62.8 110.2 11-22-64 86.0 85.2 62.8 110.2 11-22-64 11-22-64 1	COASTAL PL OF L	A CO HYDRO		U-05.AG	U-05.A5		Q.	A CO HYDRO	SUBUNIT	U-05.A0	U-05.A5	
12.27-64 12.27-64		0	(CONT.)	0				149.0**		80.6	68.4	1101
5 148.0** 77.26 76.8 71.2 72.4 64 76.3 71.7 10.10 10.25/12W-27C01 5 156.0 7-22-63 101.0 10.0 4 43.0 10.10 10.0 4 43.0 10.0 4 43.0 10.10 10.0 4 43.0 10.0 44.0 10.0 4 43.0 10.0 4 43.0 10.0 4 43.0 10.0 4 43.0 10.0 4 43.0 10.0 4 43.0 10.0 4 43.0 10.0 4 43.0 10.0 4 43.0 10.0 4 43.0 10.0 4 43.0 10.0 4 43.0 10.0 4 43.0 10.0 4 43.0 10.0 4 43.0 10.0 10.0 4 43.0 10.0 4 43.0 10.0 4 43.0 10.0 4 43.0 10.0 4 43.0 10.0 43		1400	12-23-63		62°8 64°0			149.0	1-27-64	82.4	66.6	1101
\$ 148.0** 7-15-63 100.04			2-24-64 3-25-64 4-27-64		72.8			156.0	7-22-63		55.0	1101
10.25 10.5		148.0**	7-15-63	100.UA	48 • 0				9-23-63	114.2	41.8	
10-11-6-63 105-0.4 44.0 11-11-63 105-0.4 45.0 11-11-63 105-0.4 45.0 11-11-63 105-0.4 45.0 11-11-64 105-0.4 45.0 11-11-64 97.0 9			9-15-63		43.0				11-26-63	108.6	47.4	
			10-15-63		44.0				1-27-64	95.9	62.0	
2-15-64 98.0A 50.0 4-15-64 98.0A 50.0 6-21-64 97.0A 50.0A 50.0			12-15-63		45.0				3-25-64	94.9	61.1	
3-15-64 98.0A 50.0 4-15-64 98.0A 50.0 5-21-64 90.0A 50.0A			2-15-64	98.0A	50.0							
\$ 142*0** 7-1-64 98.04 50.0 \$ 142*0** 7-1-64 98.04 50.0 \$ 142*0** 7-1-64 98.04 50.0 \$ 142*0** 7-1-64 98.04 50.0 \$ 142*0** 7-1-63 10.0**1 \$ 1-2-6-3 89.04 50.0 \$ 11-0-6-3 89.04 50.0 \$ 11-0-6-3 89.04 50.0 \$ 11-0-6-3 89.04 50.0 \$ 11-0-6-3 89.04 50.0 \$ 12-0-6-4 80.04 50.04 \$ 12-0-6-4 80.04 50.04 \$ 12-0-6-4 80.04 50.04 \$ 12-0-6-4 80.04 50.04 \$ 12-0-6-4 80.04 50.04 \$ 12-0-6-4 80.04 50.04 \$ 12-0-6-4 80.04 50.04 \$ 12-0-6-4 80.04 50.04 \$ 12-0-6-4 80.04 50.04 \$ 12-0-6-4 80.04 50.04 \$ 12-0-6-4 80.04 50.04 \$ 12-0-6-4 80.04 50.04 \$ 12-0-6-4 80.04 50.04 \$ 12-0-6-4 80.04 50.04 \$ 12-0-6-4 80.04			3-15-64	98 • 0A	50.0			141.4	7-23-63	88.8	52.6	1101
S 142.0** 7-01-64 98.0A 50.0 1101 S 142.0** 7-01-63 73.0A 69.0 1101 9-03-63 89.0A 53.0 19-03-63 89.0A 55.0 19-03-64 89.0A 55.0A 55.			5-21-64	98 ° 0 A	50.0				9-24-63	000	45.6	
\$ 142.0** 7-01-63 73.0A 69.0 1101			6-21-64	98.0A	50.0				10-29-63	,	39.3	
7-29-63 86.0A 56.0 1-20-63 91.0A 51.0 1-20-63 91.0A 51.0 1-20-64 91.7 1-20-64 91.7 1-20-63 10.0AA 1-20-64 91.8 1-20-64 91.8 1-20-64 91.8 1-20-64 91.0A 1-20-63 10.0AA 1-20-63 10.0AA 1-20-64 91.8 1-20-64 91.8 1-20-64 91.0A 1-20-64 91.0A		142.0**	7-01-63	73.0A	0.69				12-24-63		25.0	
9-30-63 919,0A 534,0 11-03-63 89,0A 534,0 12-30-64 87,0A 584,0 12-30-64 87,0A 554,0 13-30-64 87,0A 554,0A 5		1	7-29-63	86.0A	56.0				1-29-64	,	49.7	
9-30-63 91-0A 51-0 12-02-63 86-0A 56-0 12-03-64 87-0A 12-03-63 84-0A 56-0 12-03-64 87-0A 12-03-64 87-0A 12-03-64 87-0A 12-03-64 87-0A 13-03-64 87-0A 13-03-63 104-0A 13-03-64 105-0A 13-03-03-03-0A 13-03-03-0A 13-03-0A			9-03-63	89.0A	53.0				2-25-64	88.4	53.0	
117-02-63 86.04 56.0 12-02-64 87.04 56.0 12-02-64 87.04 56.0 12-03-64 87.04 56.0 12-03-64 87.04 56.0 12-03-64 87.04 56.0 12-03-64 87.04 56.0 12-03-64 87.04 56.0 13-03-64 87.04 56.0 13-03-64 87.04 56.0 142-64 87.04 56.0 15-03-64 87.04 56.0 17-03-64 87.04 56.0 17-03-64 87.04 56.0 17-03-64 87.04 56.0 17-03-63 110.04 17-			9-30-63	91.0A	51.0				3-27-64	1.78	53.7	
12-30-63 84.0A 58.0 0.25/12W-27602 142.0** 4-20-64 62.5 62			11-04-63	89.0A	50.00				4-28-64	4.78	54.0	
2-02-64 87.0A 55.0 3-02-64 87.0A 55.0 3-02-64 87.0A 55.0 5-01-64 87.0A 55.0A 64.0 5-01-64 87.0A 55.0A 64.0 5-01-64 87.0A 64.0 5-01-64 99.0A 60.0A 60.0			12-30-63	84.0A	58.0			142.0**	4-20-64	62.5	79.5	1101
5-30-64 84.00 58.0 0.25712W-27005 5.15950*** 5-30-64 86.00 55.0 0.25712W-27005 5.15950*** 5-20-64 86.00 55.0 0.25712W-27005 5.15950*** 6-20-64 86.00 55.0 0.25712W-27005 5.15950*** 7-22-63 10.00 0.00 0.00 0.00 0.00 0.00 0.00 0.			2-03-64	87.0A	55.0			3000	0	0		
5 149,0** 7-22-63 91.0 59.0 10-14-64 91.0 10			3-30-64	84.04	0 0			K K O + V C T	A-12-63	108 • UA	0.200	
5 149,0** 6-0,-64 87,0A 55.0 10-14-64 11-0-1			5-04-64	83.0A	20.69				9-17-63	110.0A	29.0	
S 149.0** 7-22-63 91.3 57.7 1101 S 11-22-63 97.4 51.5 51.5 51.5 51.5 51.5 51.5 51.5 51			6-01-64	87.0A	55.0				10-14-63	116.0A	23.0	
\$ 149.0** 7-22-63 91.3 57.7 1101			6-29-64	86.0A	26.0				10-31-63	_	25.0	
5 149,00% 1-22-63 97.4 1101 1-21-64 91.0 1-		0	0		1				11-16-63		28.0	
9-23-63 97.5 51.5 11.26-63 97.8 11.26-63 99.8 49.2 11.26-63 99.8 49.2 11.26-63 99.8 49.2 11.26-63 99.8 49.2 12.26-64 99.0 49.2 11.27-64 99.0 49.2 12.27-64 93.6 64.0 12.27-64 93.6 64.0 12.27-64 93.6 64.0 12.27-64 93.6 66.4 97.0 49.0 49.0 49.0 49.0 49.0 49.0 49.0 49		*********	8-26-63	91.9	57.0				12-13-63		25.00	
10-28-63 1017 47.3			9-23-63	97.5	51.5	Ī			2-12-64	40.59	44.0	
11-26-63 99.8 49.2 12-23-63 85.0 64.0 54.0 1-27-64 84.9 64.1 2-24-64 87.6 66.4 3-25-64 84.7 64.3 025/12W-Z7H01 S 146.0** 2-15-64 99.0A (CONT.)			10-28-63	101.7	47.3				3-14-64	95.0A	0.44	
12-27-64 84.9 64.0 1-27-64 83.6 66.0 5-18-64 97.0A 5-27-64 83.6 66.4 3-25-64 84.7 64.3 (25/12W-27HUI S 146.0** 2-15-64 99.0A (CONT.)			11-26-63	8*66	49.2				4-14-64	91.0A	48.0	
1-27-64 84*9 64*1 2-24-64 82*6 66*4 3-25-64 84*7 64*3 025/12W-27H01 S 146*0** 2-15-64 99*0A (CONI*)			12-23-63	85.0	0.49				5-18-64	97.0A	42.0	
2-25-64 84*7 64*3 U25/12W-27HU1 5 146*0** 2-15-64 99*0A			1-27-64	84.9	64.1				9-01-9	94.0A	45.0	
(CONT.)			3-25-64	84.7	64.3			146.0**	2-15-64	99.0A	47.0	1101
			(CONT.)									

TABLE C-2

WELLS	
AT	
LEVELS	
WATER	
GROUND	

State Well Number	G. S. Elev.,	Date	Dist G S to Water Surface, In Feet	Water Surface Elev , In Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	Dist G S to Water Surface in Feet	Water Surface Elev., in Feet	Agency Supplying Data
			L A SAN	N GABRIE	L RIVER	GABRIEL RIVER HYDRO UNIT U-05.00	00				
COASTAL PL OF LA	L OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBAREA	⊢ I 7	U-05.A0	U-05.A5		COASTAL PL OF LA CENTRAL	L OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBAREA	⊢ □	U-05.A0	U-05.A5	
025/12W-27HU1 S	146.0**	(CONT.) 3-15-64 4-15-64 5-15-64 6-15-64	98.0A 97.0A 96.0A 98.0A	4 4 8 4 8 4 8 9 9 9 9 9 9 9 9 9 9 9 9 9	1101	025/12W-28G01 S	134.5** 10-02-63 10-28-63 11-26-63 12-23-64	10-02-63 10-28-63 11-26-63 12-23-63 2-23-64	110.6 117.3 110.1 109.0	23.00	1101
025/12W-27001 S	137.0**	7-22-63	95.6	41.4	1101			4-27-64	102.4	32.1	
		9-26-63 9-26-63 10-28-63 11-26-63 12-23-63	900000000000000000000000000000000000000	- 4 m 4 9		025/12W-28J06 S	135.0**	11-20-63 12-07-63 1-10-64 2-05-64	113.0A 128.0P 118.0P	22.0 7.0 17.0 23.0	1101
		1-27-64 2-24-64 3-25-64 4-27-64	867 899 899 1	49.1 47.9 47.9				5-01-04 4-08-64 5-05-64 6-01-64	114.0P 113.0P 124.0P	22.00	
025/12W-27003 S	137.0**	7-22-63 8-26-63 9-26-63	78.3	58.7	1101	025/12W-28J07 S	135.0**	1-29-64	DRY		1101
		10-28-63 11-26-63 11-27-64 1-27-64 2-24-64 3-25-64 4-27-64	88 88 88 88 88 88 88 88 88 88 88 88 88	00000000000000000000000000000000000000		025/12W-28K01 S	127.5**	7-21-63 8-15-63 9-15-63 10-07-63 11-15-63 12-15-63 1-15-64	1113.5A 105.5A 106.55A 110.55A 101.55A	14.0 22.0 20.0 21.0 17.0 26.0 26.0	1101
025/12W-28AU4 5	144.0*	7-01-63 7-29-63 9-03-63 9-30-63 11-04-63	153.0A 153.0A 153.0A 155.0A 155.0A	111-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	1101			2-29-64 3-07-64 4-15-64 4-30-64 5-21-64 6-21-64	95.5A 97.5A 99.5A 101.5A	32 30 30 30 28 30 30 30 30 30 30 30 30 30 30 30 30 30	
		2-03-64 3-03-64 3-03-64 5-04-64 6-01-64	147.0A 142.0A 144.0A 143.0A 147.0A	MM MMH		025/12W-28N03 S	121.0**	7-15-63 8-15-63 10-15-63 111-15-63 12-15-63 1-15-63	116.0A 120.0A 120.0A 120.0A 113.0A 1110.0A	5.0 1.0 1.0 1.0 1.0 10.0	1101
025/12W-28G01 S	134.5**	7-22-63 8-26-63 (CONT.)	106.0	28.5	1101			1-31-64 2-07-64 (CONT.)	110.0A 115.0A	11.0	
* Questionable measurement	op to	**	Approximate ground surface elevation	ound surface e	levation	p Pumpi	P Pumping measurement			A Air gauge measurement	seasurement

TABLE C-2

Woter Agency State Well G.S.Elev., Date Is Varier Sindice Elev., Date Surface Elev., D	
A CAN GARDIEL DIVED LYDDO	State Well Number
and the same of the same of	
	Dist. G. S. to Water Surface, in Feet
	Date
	G, S. Elev., in Feet
	State Well Number

Agency Supplying Data

	1101	1101		1101	5061	1101 easurement
U-05.A5	4 W W 4 4 V V V	112 8 8 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-7.7 -1.8 19.5 20.9 -21.3	1 1 1 1 1 1 1 1 1 1	-26.0 1101 A Air gouge measurement
U-05.A0	1009 5 1110 0 1110 0 1109 0 1009 0 1009 0 1008 0	105.6 105.6 105.8 136.0A 155.0A	155.0A 1448.0A 1346.0A 1346.0A 135.0A 135.0A 135.0A	134.7 128.8 105.5 104.1 143.3A	128.0A 123.0A 115.0A 120.0A 120.0A 120.0A	133.0A
⊢	7-22-63 8-19-63 9-23-63 10-28-63 11-25-63 12-23-63	2-24-64 3-23-64 4-27-64 5-25-64 7-31-63 8-15-63	10-15-63 11-21-63 12-15-64 2-07-64 2-07-64 3-21-64 4-15-64 4-15-64 6-31-64	12-18-63 4-07-64 12-03-63 4-07-64 12-14-63	12-02-63 12-31-63 1-31-64 2-28-64 3-31-64 5-31-64 6-30-64	7-29-63 (CONT.)
L OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBAREA	114.0	124.0**		127.0** 12-18-63 4-07-64 125.0* 12-03-63 4-07-64 122.0 12-14-63		S 107.0**
COASTAL PL OF LA CENTRAL	025/12W-29P06 S	025/12W-30603 5		025/12W-30H02 S 025/12W-30N01 S 025/12W-31D01 S	025/12W-31H01 S	025/12W-31L01 5
	1101	1101	1101		1101	ration r
U-05.A5	100.00	19.5 21.8 17.0 12.5 14.5 6.2	0000 00000	110000	111111111111111111111111111111111111111	- Pus
U-05.A0	1115.0A 1111.0A 1112.0A 112.0A 109.0A	109.5A 107.2A 112.0A 116.5A 114.5A	127.0A 131.0A 127.0A 117.0A 1118.0A 1118.0A 1118.0A 1118.0A	105.0A 116.0A 116.0A 112.0A 106.0A 119.0A	131.0A 126.0A 126.0A 125.0A 119.0A 119.0A 120.0A	120 • 0 A
F 17	(CONT.) 2-29-64 3-07-64 3-31-64 4-15-64 5-21-64	7-09-63 8-12-63 9-10-63 10-08-63 11-12-63	7-116-63 10-110-63 12-18-63 4-29-64 7-21-63 9-21-63 10-15-63	1-15-64 1-15-64 2-07-64 2-29-64 3-07-64 4-15-64	8-31-63 10-15-63 11-15-63 12-30-64 2-15-64 3-15-64 3-31-64	4-30-64
L OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBAREA	121.0**	129 0 0 129 0 129 0 0 129 0 3	130.0 122.0**		118.0**	
COASTAL PL OF LA (025/12W-28N03 S	025/12W-28001 S	025/12W-29A04 5 075/17W-29J01 5		028/12W-29MU5 S	* Questionable measurement

State Well Number	G. S. Elev., in Feet	Date	Dist G S to Water Surface, in Feet	Water Surface Elev . in Feet	Agency Supplying Data	State Well Number	G S Elev.	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev., in Feet	Agency Supplying Data
			LAS	AN GABRI	EL RIVE	SAN GABRIEL RIVER HYDRO UNIT U-05.00	00				
COASTAL PL OF LA	L OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBARLA	SUBUNIT	U-05.A0	U-05.A5		COASTAL PL OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBAREA	L OF LA CO HYDRO SUBUR CENTRAL HYDRO SUBAREA	SUBUNIT	U-05.A0	U-05.A5	
2 10 112 - 2011 200	107.0**	(CONT.)	121.00		1101	025/12W-33L01 S	117.7	79-60-7	101.3	16.4	1101
		3-09-64	116.0A	0 - 6 -		025/12W-33L03 S	115.7	11-19-63	94.2	21.5	1101
02S/12W-31M02 S	111.0	7-29-63 8-12-63 11-25-63 3-09-64 4-06-64	140.0A 163.0A 124.0A 1119.0A	1529	1101	025/12W=33M01 S	115.0	7-01-63 7-29-63 9-03-63 9-30-63	105.7A 112.7A 1111.7A		1101
025/12W-31N01 S	107.0**	110	117.6	-10.6	1101			12-02-63 2-03-64 3-02-64	1111.7A 107.7A 107.7A	2 - 7 - 7	
02S/12W-33B01 S	124.0**	7-01-63	109 • 0A 109 • 0A 109 • 0A	15.0	1101			3-30-64 5-04-64 6-01-64 6-29-64	103.7A 105.7A 107.7A 105.7A	11. 9. 9. 9. 9. 9.	
		11-04-63 12-02-63 12-30-63 3-02-64 3-04-64 5-04-64 6-01-64	1000 1000 1000 1000 1000 1000 1000 100	10000000000000000000000000000000000000		02S/12W-33P02 S	114.00*	7-22-63 8-26-63 9-24-63 10-28-63 11-26-63 12-23-64 2-24-64 2-24-64	80 20 20 20 20 20 20 20 20 20 20 20 20 20	266 8 8 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1101
025/12W-33804 S	126.0**		1055 1111 1075 1075 1075 1075 1075 1075	00.00000000000000000000000000000000000	1101	025/12W-34A01 5	L 3 W *	7 - 08 - 6 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3		0.000000000000000000000000000000000000	1101
		5-28-64	101.2	25.1		025/12W-34P01 S	125.0**		112.0A 116.0A	13.0	1101
025/12W-33L01 S	117.7	12-09-63 (CONT.)	103.6	1401	1101			9-10-63 (CONT.)		7.0	
 Questionable measurement 	tut	**	* * Approximate ground surface elevation	ound surface el	evation	P Pump	P Pumping measurement			A Air gauge measurement	reasuremen

	WELLS
	AT
C-2	LEVELS
TABLE	WATER
	GROUND

L A SAN GABRIEL RIVER HYDRO UNIT U-05-00 U-05-A0 U-05-A	State Well Number	G. S. Elev., in Feet	Date	Dist G S to Water Surface, in Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	Dist G S to Water Surface in Feet	Woter Surface Elev., in Feet	Agency Supplying Data
5 125.U** 10-05.A0 1-1.26.0 117.UA 5 125.U** 10-08-A0 1-2.08-A0 5 125.U** 10-08-A0 1-2.08-A0				⋖			HYDRO UNIT	00				
5 125.0** [CONT.] 5 130.0** 17.0 A 13.0 1101 025/12W-35F01 5 136.0** 9724-63 80.0 1102863 112.0 A 13.0 1101 12.2 10.2 12.0 A 13.0 1101 12.2 10.2 12.0 A 12	0		L 11 7	U-05.A0	U-05.A5		CUASTAL PL OF LA	CO HYDKO HYDKO SUB	SUBUNIT	U-05.A0	U-05.A5	
\$ 130.0** 7-01-63 100.04			(CONT.) 10-08-63 11-12-63	117.0A 112.0A	8 ° 0 13 ° 0	1101		136.0**	9-24-63 10-28-63 11-26-63	80.0	0.00 0.00 0.00 0.00 0.00	1101
1		130.0**	7-01-63 7-29-63 8-12-63 9-03-63	103.0A 103.0A 105.0A 105.0A	30.0 27.0 24.0 25.0	1101			1-27-64 2-24-64 3-25-64 4-27-64	82.0 82.0 81.0 80.1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
5 145*0** 7-22-63 88*7 56*3 1101 025/12w-35K01 5 138*0** 7-01-63 104*5A 105-5A 110-28-63 81.2 58.8 1101 025/12w-35K01 5 138*0** 7-01-63 104*5A 110-28-63 94.7 50.3 110-28-63 110			111-04-63 112-34-63 12-34-63 2-03-64 3-02-64 5-04-64 6-01-64	983.00A 993.00A 993.00A 993.00A 993.00A 993.00A	00000000000000000000000000000000000000			142.5*	7-22-63 8-26-63 9-23-63 10-28-63 11-26-63 12-23-63 12-23-63	76.2 806.8 84.1 85.0 79.8 77.9 76.9	666 606 606 606 606 606 606 606 606 606	1101
5 142*0** 7-21-63 91*0A 51*0 1101		145°0**	7-22-63 8-26-63 9-23-63 10-28-63 11-25-63 12-23-64 12-24-64 3-25-64 4-27-64	00000000000000000000000000000000000000	000470000 0004700000 000470100	1101		200 000 000 000 000 000 000 000 000 000	7-01-63 7-29-63 7-29-63 7-29-63 10-02-63 12-32-63 12-33-63 12-33-63 12-33-63 12-33-63	1000 1000 1000 1000 1000 1000 1000 100	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	1101
1215-63 93.04 49.0 1115-64 87.04 55.0 2115-64 87.04 55.0 2115-64 87.04 55.0 2115-64 87.04 59.0 4115-64 88.04 54.0 5-21-64 88.04 54.0 6-30-64 87.04 55.0 5-21-64 88.04 54.0 6-30-63 74.0 4 94.0 4		142.0**	7-21-63 9-15-63 10-15-63	91.0A 97.0A 97.0A	51.0				5-04-64 6-01-64 6-24-64	99.5A 101.5A 109.5A	1 M M M M M M M M M M M M M M M M M M M	
5 135.0** 7-22-63 74.8 61.2 1101 3-02-64 92.0A 3-30-64 94.0A			12-15-63 12-15-63 2-15-64 3-07-64 4-15-64 5-21-64 5-30-64	88999999999999999999999999999999999999	140000000 -200000000			130.0*	7-01-63 7-29-63 9-03-63 9-30-63 11-04-63 12-30-63 12-30-63		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1101
		135.0**	7-22-63 8-26-63	74.8	61.2	1101			3-02-64 3-30-64		36.0	

	WELLS
	AT
C-2	LEVELS
TABLE	WATER
	GROUND

			פאט	GROOM	WAIE	WAIER LEVELS AI WELLS	77				
State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface, in Feet	Water Surface Elev , in Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev in Feet	Agency Supplying Data
			L A SAN	N GABRIEL		RIVER HYDRO UNIT U-05.00	00				
COASTAL PL OF LA		⊢ □ Z	U-05.A0	U-05.A5		COASTAL PL OF LA CENTRAL	L OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBAREA	L 1 7	U-05.A0	U-05.A5	
02S/12W-35P01 S	130.0**	(CONT.) 5-04-64 6-01-64 6-29-64	95.0A 99.0A 96.0A	35.0 34.0 34.0	1101	025/12W-36R02 S	125.0	9-19-63 12-04-63 2-04-64 4-07-64	51 51 51 55 55 55	63.5 64.5 73.5	1101
025/12W-36B01 S	139.0	7-22-63 8-26-63 9-23-63	56.8 62.2 65.0	82.2	1101	025/13W-01K01 S	197.5**	197.5** 11-19-63	258.0	-60.5	1101
		10-15-63 10-28-63 11-05-63	59.4	8 4 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		025/13W-01N01 S	196.0**	9-18-63 11-18-63 4-09-64	262.1 266.5 267.3*	-66.1 -70.5 -71.3	1101
		11-19-63 11-26-63 12-23-63	52 52 54 54 50 54 50	86.6		025/13W-02M01 S	252.0**	10-12-63	405.0P 379.0*	-153.0	1101
		1-27-64 2-24-64 3-24-64	42.4 52.4 56.2	96.0 86.0 87.0 87.0		025/13W-03J01 S	252.0**	10-12-63	401.0A 376.0A	-149.0	1101
025/12W-36G01 S	134.0	4-27-64	57.1	81.9	1161	025/13W-04D01 S	230.8**	11-12-63	246.9	-16.1	1101
		8-26-63 9-23-63 10-28-63	63.1 66.1 58.2	70.9		02S/13W~U5A01 S	227.0	11-12-63	287.2	-60.2	1101
		11-05-63 11-19-63 12-23-63	54.4 52.6 44.8	79.6		02S/13W-05B01 S	224.0**	11-19-63	296.0A 294.5P	-72.0	1101
		1-27-64 2-24-64 3-24-64	43.5 48.6 52.1	90.5		025/13W-05G01 S	219.0**	11-19-63	289.0P	-70.0	1101
		4-27-64 5-25-64 6-22-64	59.7 42.3 53.8	74.3		025/13W-06R02 S	195.0**	11-19-63	261.8	-65.8	1101
02S/12W-36L03 S	134.0	7-22-63	65.5	68.5	1101	025/13W-10A01 S	214.2	7-08-63	308.7	-94.5	1101
		8-26-63 9-23-63	73.9	63.0				9-03-63	306.9	-92.7	
		11-05-63	0.00	883.7				12-04-63	307.4	-93.2	
		2-24-64	43.5	87.3				3-03-64	306.0	-91.8	
		4-27-64	54.2	79.8				4-13-64 5-05-64	302.9	-88.7	
Questionable measurement	io.	7 * *	** Approximate ground surface elevation	ound surface e	levation	P Pump	P Pumping measurement	1	4	A Air gauge m	Air gauge measurement

TABLE C-2
GROUND WATER LEVELS AT WELLS

			2	20040	4 C A	י בר רבים שו וורבי					
Stote Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface. In Feet	Water Surface Elev . In Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	Dist G S to Water Surface in Feet	Water Surface Elev., in Feet	Agency Supplying Data
			LASA	SAN GABRIEL RIVER	L RIVER	HYDRO UNIT U-05.00	00				
COASTAL PL OF LA CENTRAL	CO HYDRO SUBUNIT	L 17	U-05.A0	U-05.A5		COASTAL PL OF LA	L OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBAREA	SUBUNIT	U-05.A0	U-05.A5	
025/13W-10AU1 S	214.2	(CONT.) 6-03-64	303.6	4.68-	1101	025/13W-10P05 S	202.0**	4-12-64	286.6A 291.6A	-84.6	1101
025/13W-10A03 S	230.7	11-12-63	318.2*	-87.5	1101	025/13W-10P06 S	200.9	7-14-63 8-18-63		-93.3	1101
025/13W-10B01 S	224.5	11-13-63	316.8	-92.3	1101			9-15-63 10-13-63 11-17-63	296.2A 296.2A 292.2A	194.3	
025/13W-10MU1 S	206.0**	7-15-63	295.0A 295.0A	189.0	1101			1-17-64	301.2A 297.2A	-100.3	
		10-15-63 11-15-63 12-31-63 1-21-64	297.0A 295.0A 298.0A	-91.0 -89.0 -92.0				5-10-04 4-13-64 5-17-64 6-01-64	295.2A 295.2A 287.2A 293.2A	1 + 49 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 +	
		2-15-64 3-15-64 4-15-64 5-21-64 6-21-64	290.0A 289.0A 289.0A 290.0A 266.0A	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		02S/13W-10R05 S	199.7	7-08-63 8-05-63 9-03-63 10-01-63	207.4 208.3 208.4 208.8 208.8	7 · 8 · 9 · 9 · 9 · 9 · 9 · 9 · 9 · 9 · 9	1101
025/13W-10PU4 5	205.7	7-14-63 8-18-63 9-15-63 10-14-63 11-17-63 12-16-63	294.2A 296.2A 295.2A 295.2A 291.2A	1111111 000000000000000000000000000000	1101			1-06-64 2-05-64 3-03-64 4-13-64 5-05-64 6-03-64	208.4 208.2 208.1 207.8 208.0 208.0	1	
		2-17-64 3-16-64 4-17-64 5-11-64 6-01-64	292.2A 285.2A 300.2A 292.2A 290.2A	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		025/13W-10R06 S 025/13W-11E03 S	199•7	12-05-63 4-21-64 7-08-63 8-05-63	300°2* 297°0 279°5 279°8	-100.5 -97.3 -70.8 -71.1	1101
02S/13W-10P05 S	202.0*	7-14-63 8-18-63 9-16-63 10-14-63 11-17-63	298.6A 298.6A 296.6A 301.6A 294.6A	9 9 9 6 6 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	1101			9-03-63 10-01-63 11-05-63 12-04-63 1-06-64 2-05-64	279.6 280.3 280.1 279.5 278.9 278.9	-70°9 -71°6 -71°6 -70°8 -70°2 -70°1 -70°1	
		1-12-64 2-14-64 3-15-64	290.6A 289.6A 306.6A	-88.6 -87.6 -104.6				4-01-64 5-05-64 6-03-64	277.5	1000	
* Questionable measurement	ant	*	Approximate ground surface elevation	ound surface e	levation	Pump	P Pumping measurement			A Air gauge measurement	seasurement

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Number	G. S. Elev., in Feet	Date	to Water Surface, in Feet	Surface Elev., in Feet	Supplying Data	State Well Number	G. S. Elev., in Feet	Date	to Water Surface In Feet	Surface Elev., In Feet	Agency Supplying Data
Pt. OF LA	CO HYDRO SUBUNIT	-	L A S/	AN GABRIE	L RIVER	SAN GABRIEL RIVER HYDRO UNIT U-05.00	OO CO HYDRO SUBUNIT	SUBUN I T	U-05.A0		
CENTRAL				U-05.A5			CENTRAL HYDRO SUBAREA	SAKEA		U-05.A5	
025/13W-11E04 5	208.0	7-14-63 8-18-63 10-13-63 11-17-63 12-19-64 2-16-64 3-15-64	00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1102.0 102.0 1000.0 1000.0	1101	025/13W-11R04 S	187.0	9-15-63 110-13-63 111-17-63 112-15-63 111-17-64 3-15-64 4-12-64 6-01-64	2465 2759 2759 2759 2769 2769 2769 2769 2769 2769 2769 276	1	1101
02S/13W-11G06 S	201.0**	-	331.2* 288.5	-130°2 -87°5	1101	025/13W-12A01 S	185.2	8-30-63 10-30-63 12-31-63	274.0A 267.0A 254.0A	188 187 168 168 168 168 168 168 168 168 168 168	1101
02S/13W-11N05 S	200.0**	11-19-63	292.7	-92.7	1101			4-30-64	254.0A	-68 8	
025/13W-11PU2 S	200.0**	12-05-63	301.0*	-101.0	1101	025/13W-12C01 S	185.0**	4-05-64	226.7	-41.7	1101
			315.5	-115.5		025/13W-12M03 S	187.0**	11-12-63	233.8	-46.8	1101
025/13W-11R02 S	189.8	7-14-63 8-19-63 0-16-63	292.2A 301.2A	-111.4	1101	025/13W-12P03 S	175.0**	11-12-63	DRY		1101
		10-13-63		102.4		025/13W-13A01 S	168.5**	168.5** 11-12-63	223.5	-55.0	1101
		1-12-64	283.2A 280.2A	-93.4		025/13W-13E01 S	181.4	11-18-63	240.5	-59.1	1101
02S/13W-11RU3 S	188.7	7-14-63 8-12-63 9-16-63 10-13-63 11-17-63 12-15-64 2-16-64	282.3A 294.3A 290.3A 280.3A 275.3A 277.3A 277.3A 277.3A	111099	1101	025/13W-13F01 S	167•7	7-01-63 8-01-63 9-01-63 10-01-63 12-01-63 12-01-63 1-01-64 2-01-64	25533 22533 2266 2266 2266 2266 2266 226	######################################	1101
		4-19-64	268.3A 267.3A	-79.6		025/13W-13H01 S	162.2	7-01-63 8-01-63 9-01-63	208.0A 210.0A 204.0A	-45.8 -47.8 -41.8	1101
025/13W-11R04 S	187.0	7-14-63 8-18-63	281.5A 284.5A	-94.5	1101			10-01-63 11-01-63	204.0A	-41.8	

TABLE C-2
GROUND WATER LEVELS AT WELLS

Agency Supplying Data		1101	1101		1101	1101	1200	1200
Water Surface Elev., in Feet	U-05.A5	-195.8 -213.8 -73.8 -164.8		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10.4	104.1	000 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-37.5 -39.1 -38.6 -40.1
Dist G S to Water Surface in Feet	U-05.A0	247.84 380.89 398.89 255.84 374.88	275.9A 277.9A 281.9A 275.9A	2710.9A 2711.9A 268.9A 264.9A 259.9A 259.9A 259.9A	185.6	85.9	173.5 173.6 173.8 173.8 174.0 174.0 174.1 174.1 174.1 174.1 174.1 174.1 174.1	214.2 215.8 215.3 216.8
Dote	-	1-19-64 2-17-64 3-13-64 4-12-64 5-29-64 6-01-64	7-15-63 8-12-63 9-16-63	11-18-63 12-13-63 1-20-64 2-17-64 3-15-64 4-19-64 5-17-64	11-12-63	11-18-63	7-03-63 8-07-63 10-09-63 11-08-63 11-08-63 12-18-63 12-18-64 2-05-64 5-06-64 6-03-64	7-03-63 8-07-63 9-05-63 10-09-63
G. S. Elev., in Feet	00 CO HYDRO SUBUNIT HYDRO SUBAREA	185.0	187.0		196.0**	190.0**	175.0	07 S 176.7
State Well Number	HYDRO UNIT U-05.00 COASTAL PL OF LA C	025/13W-14H02 S	025/13W-14H03 S		025/13W-15C01 S	025/13W-15L01 S	025/13#-16406 5	025/13W-16007 S
Agency Supplying Data	RIVER	1101	1101	1101		1101	1101	
Water Surface Elev., in Feet	SAN GABRIEL RIVER	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	-77.5	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	181.4	188	1	253.8A -164.8 253.8A -68.8 226.4A -71.8 391.8P -206.8 396.8P -211.8
Dist G S to Water Surface, in Feet	L A SAU-U-U5.A0	198.0A 198.0A 191.0A 191.0A 191.0A	235.3 208.3 122.0A	276.8A 282.8A 279.8A 2779.8A 2778.8A 278.8A	268.8A 272.8A	268 8A 269 8A	2552 2562 2562 2562 2563 2564 2564 2564 2564 2564 2564 2564 2564	349.8P
Dote	⊢ ! Z	(CONT.) 12-01-63 1-01-64 2-01-64 3-01-64 4-01-64 5-01-64	11-19-63 4-07-64 12-18-63	7-114-63 9-115-63 10-113-63 11-11-11-63 12-08-63	3-15-64	7-14-63	9-16-63 110-12-64 110-13-64 1-13-64 2-17-64 4-17-64 4-17-64 7-26-63	8-25-63 9-15-63 10-14-63 11-12-63 12-09-63 (CONT.)
G. S. Elev., in Feet	L OF LA CO HYDRO SUBUNIT	162•2	157.8	187.4		180.7	0 8 H	
State Well	COASTAL PL OF LA	02S/13W-13HU1 S	025/13W-13R01 S 025/13W-13R02 S	025/13W-14Aul S		025/13W-14H01 S	025/13W-14H02 S	

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State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface, in Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Dote	Dist. G. S. to Wafer Surface in Feet	Water Surface Elev., in Feet	Agency Supplying Data
			LASA	SAN GABRIEL		RIVER HYDRO UNIT U-05.00	00				
COASTAL PL OF LA	L OF LA CO HYDRO SUBUI CENTRAL HYDRO SUBARLA	L 17	U-05.A0	U-05.A5		COASTAL PL OF LA CENTRAL	L OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBAREA	SUBUNIT	U-05.A0	U-05.A5	
025/13W-16007 S	176.7	(CONT.)	214.0	137.3	1200	025/13W-20R04 S	156.0**	5-01-64	189.0A	-33.0	1101
		17-18-63 1-08-64 2-05-64 3-04-64 4-08-64 5-06-64 6-03-64	215.9 212.7 212.6 212.6 212.9 214.8	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		025/13W-21E01 S	165.0	7-31-63 8-07-63 9-15-63 10-21-63 11-15-63 12-15-63	227.0A 236.0A 236.0A 228.0A 230.0A 237.0A	162.0 173.0 173.0 163.0 165.0	1101
02S/13W-18PU1 S	152.2	7-03-63 8-07-63 9-05-63 10-09-63 11-08-63	195.4 196.5 196.4 197.1 196.3	1 + 4 + 4 + 4 + 4 + 4 + 4 + 4 + 4 + 4 +	1101			2-07-64 3-21-64 4-15-64 5-21-64 6-21-64	226.0A 221.0A 221.0A 223.0A 226.0A	1561	
		1-08-64 2-05-64 3-04-64	196.3 195.7 195.9	-44.1 -43.5 -43.7		025/13W-21KU4 S	164.1	11-18-63	198.8	-34.1	1101
		4-08-64 5-06-64 6-03-64	195.5 195.5 196.1	-43.3 -43.3 -43.9		025/13W-21K07 S	165.0**	7-02-63 8-30-63 9-30-63 10-31-63	240.0A 247.0A 242.0A 237.0A	-75.0 -82.0 -77.0	1101
025/13W-20J03 S	158.0**	4-13-64	185.2	-27.2	1101			11-29-63	237.0A	-72.0	
			127.5	25.5		025/13W-21008 S	181.6	11-18-63	215.9	-34.3	1101
0 50 X D X M = N C X C X C X C X C X C X C X C X C X C	* * * * * * * * * * * * * * * * * * *	11-14-63 3-02-64 4-02-64 5-13-64 6-11-64	196.8 114.0A 201.0A 203.0A	9860 9860 1510 1510		025/13W-22D06 S	179.0**	7-08-63 8-05-63 9-03-63 10-01-63 11-05-63	2550 .5 255.0 2547 .8 2547 .8 2549 .4	-71.5 -76.8 -75.2 -75.2 -70.4	1101
025/13W-20R04 S	156.0**	7-01-63 8-01-63 9-01-63 10-01-63 12-01-64 1-01-64	1899 1922 1922 1955 1955 1918 1919 1919 1919	000000 m 4 4 6 6 6 m 4 4 6 6 N 4 m m m m m m m m 1 1 1 1 1 1	1101			1-06-64 2-05-64 3-03-64 4-13-64 5-05-64 6-03-64	248.0 245.7 246.3 247.8 247.8	-69.0 -67.8 -66.7 -67.3 -67.3 -68.8	
		3-01-64 4-01-64 (CONT.)	188.0A	-32.0		02S/13W-22D07 S	179.0	7-15-63 8-31-63 (CONT.)	265.0A 270.0A	-86.0	1101
Questionable measurement	ent	*	** Approximate ground surface elevation	ound surface el	evation	P Pump	Pumping measurement		*	A Air gauge measurement	easurement

TABLE C-2 GROUND WATER LEVELS AT WELLS

Dist. G. S.
Date To valer Surface, Elev. Supplying In Feet In Feet Data
L A SAN GABRIEL RIVER
L OF LA CO HYDRO SUBUNIT U-05.AO U-05.A5 CENIRAL HYDRO SUBAREA
275.0A 263.0A
12-21-63 261.0A -82.0
257.0A
257.0A
1011 0.00- 00 050 04-05-7
252.0A -90.0
252 • UA
245.0A
244.0A
1-01-63 241.0A -77.0
241.0A
239 . UA
238.0A
5-01-64 243.0A -81.0
162.0
164.4 -2.3
164.0
163.9
11-06-69 162-99 -0.2
161.0
162.0
161.8
162.4
163.0
4-23-64 163.0 -0.9
248 . 3A
251.3A
247.3A
244.3A
1-01-64 241.3A -63.3

GROUND WATER LEVELS AT WELLS

				2000							
State Well Number	G. S. Elev., in Feet	Date	Dist, G. S. to Water Surface, in Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G. S. Elev., In Feet	Date	Dist. G. S. to Water Surface In Feet	Water Surface Elev., In Feet	Agency Supplying Data
			L A S	AN GABRIE	L RIVER	SAN GABRIEL RIVER HYDRO UNIT U-05.00	00				
COASTAL PL OF LA	L OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBAREA	⊢ 17	U-05 • A0	U-05.A5		COASTAL PL OF LA	L OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBAREA	SUBUN I T	U-05.A0	U-05.A5	
02S/13W-25D03 S	140.0	(CONT.) 9-30-63 10-31-63 11-15-63	179.6A 177.6A 178.6A	137.00	1101	025/13W-25401 S	125.0	2-01-64 3-01-64 4-01-64 5-01-64	153.7A 151.7A 151.7A 152.7A	-28.7 -26.7 -26.7 -27.7	1101
		1-01-64 2-01-64 3-01-64 4-01-64 5-01-64	170.6A 164.6A 165.6A 163.6A 166.6A	-30*6 -25*6 -25*6 -25*6		02S/13W-25G03 S	145.0*	7-15-63 8-15-63 9-15-63 10-15-63 11-15-63	158.0A 165.0A 165.0A 165.0A 165.0A	113.0	1101
02S/13W-25004 S	142.7	7-31-63 8-31-63 9-30-63 10-31-63 11-15-63 12-01-63	227.0A 228.0A 228.0A 218.0A 214.0A 210.0A	- 1844 - 1755 - 1755 - 1676 - 1685 -	1101			12-31-64 3-15-64 4-15-64 4-21-64 5-21-64 6-21-64		6976768	
		3-01-64	209.0A 207.0A 210.0A	-66.3		025/13W-27B07 S	157.0**	7-31-63 8-31-63 9-30-63		180.5	1101
025/13W-25H01 S	138.0	7-01-63 7-29-63 8-02-63 8-30-63 9-04-63	175.7A 181.7A 181.7A 184.7A 173.7A	- 43.7 - 43.7 - 466.7 - 35.7 - 32.7	1101			111-30-63 12-31-64 2-29-64 3-31-64 4-30-64	2254.55A 2254.55A 2254.55A 2254.55A	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
025/13W-25H03 S	136.0**	7-01-63 7-29-63 8-02-63 8-30-63 9-04-63 12-02-63	163.5A 169.5A 169.5A 173.5A 161.5A	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	1101		157.0**	6-01-64 6-30-64 11-14-63 4-13-64		20 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	
025/13W-25G01 S	125.0	7-31-63 8-31-63 9-30-63 10-31-63 11-15-63 12-01-64	168.7A 168.7A 168.7A 156.7A 156.7A 156.7A		1101	025/13W-27B18 5	157.0*	7-31-63 9-31-63 10-31-63 11-30-63 12-31-63 2-31-64 2-31-64	210.0A 212.0A 212.0A 212.0A 213.0A 210.0A 210.0A	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1101
* Questionable measurement	ţ		Approximate g	Approximate ground surface elevation	levation	Pump	P Pumping measurement			A Air gauge measurement	neasurement

GROUND WATER LEVELS AT WELLS

State Well	G. S. Elev.,	Date	Dist, G. S	Water	Agency	State Well	G S Elev.	Date	Dist. G. S.	Water Surface	Agency
Number	in Feet		in Feet	in Feet	Data	Neaber	in Feet		in Feet	in Feet	Data
			LAS	AN GABRIE	L RIVER	SAN GABRIEL RIVER HYDRO UNIT U-05.00	00				
GOASTAL PL OF LA	L OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBAREA	SUBUNIT	U-05.A0	U-05.A5		COASTAL PL OF LA CENTRAL	CO HYDRO SUBUNIT HYDRU SUBAREA		U-05.A0	U-05.A5	
		(CONT.)			_	025/13W-28G02 S	142.0	7-15-63	192.0A	-50.0	1101
02S/13W-27B18 S	157.0**	3-31-64	200 • 0A	-43.0	1101			8-07-63	198.0A	-56.0	
		5-31-64	203 . 0 A	146.0				9-15-63	195.0A	-52.0	
		•						11-15-63		0 + 4 + -	
02S/13W-27B19 S	157.0**	7-31-63	230.5A	-73.5	1101			12-15-63	185.0A	-43.0	
		9-30-63	226.5A	169.5				2-07-64	188.0A	146.0	
		10-31-63	225 • 5 A	168.5				3-15-64	185.0A	-43.0	
		11-30-63	221.5A	-64.5				4-15-64		-42.0	
		12-31-63	221.5A	-64.5				5-21-64	-	-41.0	
		1-31-64	221.5A	-64.5				6-21-64	182.0A	-40.0	
		3-31-64	218.5A	-61.5	_	025/13W-28G03 S	142.0**	7-15-63	194.0A	-52.0	1101
		4-31-64	219.5A	-62.5				8-07-63	193.0A	-51.0	
		5-31-64	223.5A	-66.5				9-15-63		-51.0	
								10-15-63	_	-48.0	
025/13W-27E04 S	142.5	7-15-63	182.0A	-39.5	1101			12-15-63		-45.0	
		8-15-63	192.0A	149.00				1-15-64	185 OA	143.0	
		10-15-63	189-08	1400				3-15-64	_	145	
		11-01-63	189.0A	-46.5				4-15-64		0.44-	
		11-15-63	187.0A	-4405				5-21-64	186.0A	0.44-	
		11-30-63	188.0A	-45.5				6-21-64	185.0A	-43.0	
		12-15-63	187.0A	-44.5							
		1-15-64	183.0A	-40.5		025/13W-28H01 S	145.0**	1-15-63	120.0A	0.77	1011
		2-15-64	184.0A	-41.5				8-15-63	121.0A	21.0	
		3-15-64	184.0A	-41+5				9-15-63		21.0	
		5-21-64	181.04	141.				11-15-63	121.0A	21.0	
		6-21-64	180.0A	-37.5				12-15-63		21.0	
								1-15-64	121.0A	21.0	
025/13W-28G01 S	145.0**	7-15-63	191.0A	0.64-	1101			1-31-64	124.0A	18.0	
		8-15-63	187.0A	-45.0				2-07-64	121.0A	21.0	
		9-15-63	190.0A	-48.0				3-15-64	121.0A	21.0	
		11-15-63	190.0A	0.84				4-12-64	121.0A	21:0	
		17-15-05	٠,	0.04				7-21-64	121	2 1 0	
		1-15-64		140				10-17-0	¥0.	0 * 7 7	
		2-07-64		142.0		005/13W-31000 c	132.9	11-13-63	193.7	160 a B	1101
		3-16-64	184.00	0.24			1000	11-13-60	192.8	0 0 0	
		4-15-64	181.0A	139.0				1010111	0.761	6.00	
		5-21-64	181.0A	-39.0		025/13W-32C04 S	131.0	7-03-63		-73.4	1200
		6-21-64	180.0A	138.0				8-07-63 (CONT+)	207.5	-76.5	
* Questionable measurement	÷	. *	Approximate gr	** Approximate ground surface elevation	evation	Pump d	P Pumping measurement			A Air gauge n	Air gauge measurement

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State Well Number	G. S. Elev., in Feet	Date	Dist. G. S to Water Surface, in Feet	Water Surface Elev , In Feet	Agency Supplying Data	State Well Number	G. S. Elev., In Feet	Date	Dist. G. S. to Water Surface In Feet	Water Surface Elev , In Feet	Agency Supplying Data
			LAS	SAN GABRIEL		RIVER HYDRO UNIT U-05.00	00				
COASTAL PL OF LA		F I Z	U-05.A0	U-05.A5		COASTAL PL OF LA		CO HYDRO SUBUNIT HYDRO SUBAREA	U-05.A0	U-05.A5	
02S/13W-92C04 S	131.0	(CONT.) 9-05-63 10-09-63 11-08-63 12-18-63 12-18-64 2-05-64 4-08-64	208.8 208.1 208.1 203.7 202.5 201.8 201.2	-77. -77. -75.1 -72.7 -71.5 -70.8	1200	02S/13W-34D01 S	126.1	12-01-63 12-15-64 1-15-64 2-15-64 4-15-64 4-15-64 5-15-64	112.0A 108.0A 111.0A 110.0A 114.0A 113.0A 109.0A	14.1 18.1 15.1 16.1 12.1 17.1 19.1	1101
025/13W-32N02 S	124.1	5-06-64 6-03-63 7-03-63 8-07-63 8-07-63	201.6 202.6 200.2 200.2 201.9 201.9	-70.6 -71.6 -76.1 -76.1 -77.8 -77.8	1200 1101 1200 1101 1200	025/13W-34D02 5	130.	7-15-63 8-15-63 9-15-63 10-15-63 11-15-63 12-11-63 1-01-64	117.0A 118.0A 120.0A 119.0A 119.0A 117.0A		1101
		9-05-63 10-09-63 10-09-63 11-08-63	202.7 202.4 202.4 201.4 201.4	-78.6 -78.3 -77.3	1200 1200 1200 1200			2-15-64 3-15-64 4-15-64 5-15-64 6-15-64	118.0A 117.0A 118.0A 118.0A	2000 0000 0000 0000 0000	
		12-18-63 1-08-64 1-18-64 1-18-64 2-05-64 3-04-64 4-08-64 4-08-64 4-08-64 5-06-64 6-03-64 6-03-64	1999.7 1998.7 1998.9 1998.1 1998.1 1997.5 1977.3 1977.5 198.0	77777777777777777777777777777777777777	1200 1101 1101 1200 1200 1200 1200 1200	025/13W-34D03 5	127•1	7-15-63 8-15-63 9-15-63 10-15-63 11-13-63 12-15-64 2-15-64 2-15-64 5-15-64 6-15-64	111144 111155.00A 111145.00A 111133.00A 11133.00A 11133.00A	10000000000000000000000000000000000000	1101
02S/13W-32N03 S 02S/13W-32R06 S	125.0**	125.0** 11-08-63 117.0** 11-07-63	200.5 280.0P	-75.5	1101	02S/13W-34D04 S	127.0	7-15-63 8-15-63 9-15-63	112.7A 111.7A 113.7A	135	1101
02S/13W-34D01 S	126.1	7-15-63 8-15-63 11-01-63	112.0A 112.0A 117.0P	14.1 14.1 9.1	1101			10-15-63 11-15-63 12-01-63 12-15-63	124.7P 114.7A 113.7A 113.7A	120000	
Questionable measurement	ent	*	Approximate g	Approximate ground surface elevation	levation	P Pump	P Pumping measurement			A Air gauge r	Air gauge measurement

GROUND WATER LEVELS AT WELLS

Spin Wall Co.S. Elev. Dobe Principal Principal Number (n. Fart) Co.S. Elev. (n. Fart) Dobe Number (n. Fart) Co.S. Elev. (n. Fart) Dobe Number (n. Fart) Co.S. Elev. (n. Fart) Number (n. Fart) Co.S. Elev. (n. Fart) Number (n. Fart) Number (n. Fart) Co.S. Elev. (n. Fart) Number (n. Fart) Nu	C.S. Elev. Dole D						-						
FILA CO HYDRO SUBUNIT U-05-A0 L A SAN GABRIER RIVER HYDRO UNIT U-05-A0 COASTAL PL OF LA CO HYDRO SUBUNIT U-05-A0 COASTAL PLOY OF CHARLA HYDRO SUBUNIT U-05-A0 S 127-A 16-A 113-7A 14-3 1101 S 127-A 16-A 113-7A 14-3 1101 S 121-D 12-D-64 110-7A 16-3 14-4 1101 S 121-D 12-D-64 113-7A 14-3 1101 S 121-D 12-D-64 113-7A 110-D 1101 S 121-D 12-D-64 113-A 110-D 1101 S 121-D 12-D 12-D 1101 S 121-D	Colored Fig.	State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface, in Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G. S. Elev., In Feet	Date	to Water Surface in Feet	Surface Elev., in Feet	Agency Supplying Data
Filal Mountain U-05-A0 (CONTRAL PLOF LA CO HYDRO SUBUNIT U-05-A0 (CONTRAL HYDRO SUBUNI	F LA CO HYDRO SUBUNIT U-05.40 F L2 C HYDRO SUBUNIT U-05.40 F L2 C L2				⋖	IN GABRIE	L RIVER		00				
\$ 121.0 \text{12.0} \text{10.0} \text{12.1} \text{10.0} \text{12.1} \text{10.0} \text{10.0} \text{10.0} \text{10.0} \qua	\$\text{CONT*}\$\text{CONT*}\$\tag{(CONT*)}\$\ta	۵.	CO HYDRO HYDRU SUE	L I 7	U-05.A0	U-05.A5			CO HYDRO HYDRU SUB	SUBUNIT	U-05.A0	U-05.A5	
\$ 121.0 1-64 112.7A 14.3 1101	\$\text{S}\$ \text{127.9}\$ \text{1-01-64}\$ \text{113.7A}\$ \text{13.3}\$ \text{14.9}\$ \\ \text{5}\$ \text{12.10}\$ \text{12.7C}\$ \text{13.17}\$ \\ \text{5}\$ \text{12.10}\$ \text{12.9C}\$ \text{13.17}\$ \\ \text{5}\$ \text{12.10}\$ \\ \text{5}\$ \text{14.00}\$ \\ \text{5}\$ \text{6.00}\$ \\ \text			(CONT.)			=		110.0	7-12-63	161.5	-51.5	1101
\$ 121.0 12-03-63 163.6 1.7.7 14.3 14.3 10.0 12-21-63 163.6 1	\$\begin{array}{c} \begin{array}{c} \begi		127.5	1-01-64	113.7A	13.3				8-10-63		154.0	
\$ 121.0 12-0-64 111.74 15.3 5	\$ 121.0			2-15-64	112.7A	14.3				10-05-63		-55.6	
\$ 121.0 12-03-63 155.9 -34.9 1101	\$ 121.0 12-03-63 155.9			5-13-64	1113014	1500				1-11-64	-	157.	
\$ 121.0 12-03-63 165.9 -34.9 1101 \$ 121.9 7-29-64 188.6 -17.6 1101 \$ 11-22-63 160.0A -114.1 1101 \$ 11-22-63 160.0A -7.1 1101 \$ 2-09-64 162.5 5-09-64 162	\$ 121.0			6-15-64	110.7A	16.3				2-15-64		-500	
\$ 121.9	\$ 121.9									3-02-64	162.2	-54.2	
\$ 121.9** 7-29-63 140.0A	\$ 121.9** 7-29-63 140.0A		121.0	12-03-63	155.9	-34.9	1101			5-09-64	162.5	-52.6	
11-25-63 136-0.4 -14-1 025/14W-03401 5 110-7** 7712-53 106-2 -9-1 10-9-64 128-0.4 -10-1 10-9-64 128-0.4 -10-1 10-9-64 128-0.4 -10-1 10-9-64 128-0.4 -10-1 10-9-64 128-0.4 -10-1 10-9-64 128-0.4 -10-1 10-9-64 128-0.4 -10-1 10-9-64 128-0.4 -10-1 10-9-64 128-0.4 -10-1 10-9-64 128-0.4 -10-1 10-9-64 128-0.4 -10-1 10-9-64 128-0.4 -10-1 10-9-64 128-0.4 -10-1 10-9-64 128-0.4 -10-1 10-9-64 128-0.4 -10-1 10-9-64 128-0.4 -10-9-1 10-9-64	11-22-63 136.0A -14.1 10.25/14W-03401 5 110.77** 4-06-64 128.0A -16.1 10.1 10.25 10.2		121.9	7-29-63	140.0A	-18.1	1101				1	1	
\$ 121.9** 4-06-64 128.04 -7.1 1001 1000-63 110.8 -2.4 13.1 10.06-63 13.1	S 121.9** 2-0.66 + 122.0A			11-22-63	136.0A	-14+1	_		110.7**	7-12-63	106.2	4.5	
\$ 121.9** \frac{4-06-64 128.0 \hfrac{100}{125-63 148.0 \hfrac{100}{125-63 140.0 \hfrac{100}{12	\$ 121.9** 7-10-63 142.94			3~09-64	129.UA	-701				8-10-63		-9.1	
\$ 121.9** 7-10-63 125.94 -10.1 \$ 121.9** 7-10-63 125.94 -11.0 \$ 10.0-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-	\$\text{S} \text{121.9**} \text{7-10-63 142.9A} \tau_{-10-1}\$ \$\text{S} \text{121.9**} \text{7-10-63 142.9A} \tau_{-11.0}\$ \$\text{12-9**} \text{7-10-63 142.9A} \tau_{-11.0}\$ \$\text{9-09-64 132.9A} \tau_{-11.0}\$ \$\text{9-09-64 136.9A} \tau_{-12.0}\$ \$\text{9-09-64 146.0A} \tau_{-22.0}\$ \$\text{9-09-64 122.0A} \tau_{-12.0}\$ \$\text{9-09-64 122.0A}			4-06-64	128.UA	-6.1				10-06-63		-2404	
\$ 121.9** 7-10-63 148.94	\$ 121.9** 7-10-63 148.94 -27.0 1101 \$ 120.9** 7-10-63 152.94 -11.0 \$ -0.6-64 132.94 -11.0 \$ -0.6-64 132.94 -11.0 \$ 112.0** 7-29-63 147.04 -26.0 1101 \$ -0.6-64 146.04 -25.0 \$ -0.6-64 146.04 -25.0 \$ -0.6-64 146.04 -25.0 \$ -0.6-64 131.64 -13.0 \$ -0.6-64 120.04 -13.0 \$ -0.6-64 120.04 -13.0 \$ -0.6-64 120.04 -13.0 \$ -0.6-64 120.04 -12			5-04-64	132 . UA	-10.1				12-21-63		-31.3	
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112.0** 12.94 132.94 -114.0	S 121.0** 1-25-54 132.94 -14.0 S 121.0** 7-29-63 147.04 -26.0 1101 025/14W-04N01 5 105.0 10.25-64 132.94 -11.0 4.06-64 132.94 -11.0 3.09-64 14.04 -25.0 S 114.0** 7-29-63 147.04 -26.0 1101 025/14W-04N01 5 105.0 10.25-63 10.04 -25.0 S 114.0** 7-29-63 147.04 -26.0 1101 025/14W-05C03 5 82.0** 5.04-64 16.04 -25.0 5.015-4 16.04 -20.0 5.04-64 126.04 -12.0 5.04-64 126.04 -12.0 5.04-64 126.04 -12.0 5.04-64 126.04 -12.0 5.04-64 126.04 -10.0 5.04-64 126.04 -12.0 5.04-64 126.04 -14.9 5.04-64 126.04 -14.9 5.04-64 126.04 -14.9 5.04-64 126.04 -14.9 5.04-64 126.04 -14.9 5.04-64 126.04 -14.9 5.04-64 126.04 -14.9 5.04-64 126.04 -14.9 5.04-64 126.04 -14.9 5.04-64 126.04 -14.9 5.04-64 126.04 -14.9		121.9**	1-10-63	148.7A	0.12-				40-61-2	7,	7 * 000	
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S 121.0** 7-29-63 147.0A -26.0 1101 025/14W-U4N01 S 105.0 11-14-63 167*4 -62.4 11-25-63 147.0A -26.0 1101 025/14W-U5BU3 S 82.0** 7-25-63 236.0P -154.0 2-09-64 146.0A -25.0 4-06-64 146.0A -25.0 5 114.0** 7-29-63 146.0A -25.0 111.8-63 113.6A -17.6 1125-63 103.4A -13.0 5 115-4 125-63 103.4A -13.0 5 115-4 125-63 103.4A -14.9 5 115-4 125-63 103.4A -14.9 5 115-4 125-63 103.4A -14.9 5 1174.0 1-24-64 208.7 -34.7 1101 S 174.0 1-24-64 208.7 -34.7 1101 S 117.0 -63 25.0 P -115.0 1 -17-63 25.0 P -115.0	S 121.0** 7-29-63 147.0A -26.0 1101 025/14W-04N01 5 105.0 1 13-05-63 147.0A -26.0 1101 025/14W-04N01 5 105.0 1 13-05-64 145.0A -24.0 025/14W-05B03 5 82.0** 4-06-64 146.0A -25.0 025/14W-05B03 5 82.0** 4-06-64 146.0A -25.0 025/14W-05B03 5 82.0** 4-06-64 146.0A -25.0 025/14W-05B03 5 82.0** 4-06-64 123.0A -17.6 11-18-63 131.6A -17.6 11-25-63 123.0A -9.0 025/14W-05C03 5 80.0** 4-06-64 123.0A -12.0 025/14W-05C03 5 80.0** 4-06-64 120.3A -14.9 1101 025/14W-05C03 5 80.0** 4-14-64 208.7 -33.1 1101			3=03=04	127.04	0				5-00-64	140.6	138.0	
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\$\text{SIDE} = \text{SIDE} = \	\$\text{12.0**} & 7-25-63 & 147.0A & -26.0 & 1101 \\ \text{10.0.0A} & -19.0 \\ \text{10.0.0A} & -24.0 \\ \text{20.0.64} & 145.0A & -24.0 \\ \text{20.0.64} & 145.0A & -24.0 \\ \text{20.0.64} & 145.0A & -25.0 \\ \text{20.0.64} & 146.0A & -25.0 \\ \text{20.06} & 146.0A & -25.0 \\ \text{20.06} & 12.0A & -17.0 \\ \text{20.06} & 12.0A & -17.0 \\ \text{20.06} & 12.0A & -13.0 \\ \text{20.06} & 12.0A & -12.0 \\ \text{20.06} & 12.0A & -12.0 \\ \text{20.06} & 12.0A & -12.0 \\ \text{20.06} & 12.0A & -10.9 \\ \text{20.07} & -10.0A & -10.0A \\ \text{20.07} & -10.0A & -10.0A \\ \text{20.08} & -10.0A & -10.0A												
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\$\text{114.0**} \tau \cdot \frac{7-29-63}{7-29-63} \tau \frac{14.0**}{14.0**} \tau \cdot \frac{7-29-63}{7-29-63} \tau \frac{14.0**}{14.0*} \tau \cdot \frac{7-29-63}{7-29-63} \tau \frac{14.0**}{14.0*} \tau \cdot \frac{11.0**}{11.0*} \tau \cdot \frac{11.0**}{11.0*} \tau \cdot \frac{11.0**}{11.0*} \tau \cdot \frac{10-17-63}{24.0**} \tau \cdot \frac{12.0**}{11.0*} \tau \cdot \frac{11.0**}{11.0*} \tau \cdot \frac{10-17-63}{24.0**} \tau \cdot \frac{12.0**}{11.0*} \tau \cdot \frac{11.0**}{11.0*} \tau \cdot \frac{10-17-63}{24.0**} \tau \cdot \frac{12.0**}{11.0*} \tau \cdot \frac{12.0**}{11.0*} \tau \cdot \frac{10-17-63}{24.0**} \tau \cdot \frac{12.0**}{11.0*} \tau \cdot	\$\begin{array}{cccccccccccccccccccccccccccccccccccc			10010014	140.0A	125.0				0-10-63	238.0P	156.0	
\$ 114.0** 7-29-63 142.0A -28.0 1101	\$\) \text{114.0**} \text{12.04} \text{28.0} \text{1101} \\ \text{11.18-63} \qu			1		1				10-03-63	239.0P	-157.0	
11-18-63 131.64 -13.64	11-18-63 131.6A -17.6 11-25-63 127.0A -19.0 3-09-64 123.0A -9.0 5 115.4 7-29-63 149.3A -13.9 11-25-63 130.3A -14.9 4-06-64 126.3A -10.9 5-04-64 130.3A -10.9 5-04-64 208.7 -34.7 1101 4-14-64 207.1 -33.1		114.0**		142.0A	-28.0				10-17-63	242.0P	-160.0	
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3-19-64 126-3A -10.9 4-06-64 126-3A -14.9 5-04-64 130.3A -14.9 5-174.0 1-24-64 208.7 -34.7 1101 5-174.0 1-24-64 207.1 -33.1	3-09-64 126.34 -10.9 4-06-64 130.34 -110.9 5-04-64 130.34 -14.9 5 174.0 1-24-64 208.7 -34.7 1101 4-14-64 207.1 -33.1			11-25-63	130.34	-14.9				2-19-64	173.0A	-91.0	
4-06-64 130.34 -10.9 025/14W-05CU3 5 80.0** 8-28-63 246.0P -166.0D 9-19-63 250.0P -170.0D 9-19-63 250.0P -170.0D 9-19-63 250.0P -170.0D 9-14-64 208.7 -34.7 1101 10-03-63 255.0P -170.0D 10-17-63 255.0P 10-	4-06-64 126.3A -10.9 5-04-64 130.3A -14.9 S 174.0 1-24-64 208.7 -34.7 1101 4-14-64 207.1 -33.1			3-09-64	126.3A	-10.9				3-19-64	232.0P	-150.0	
5-04-64 130.3A -14.9 025/14W-05CU3 5 80.0* 8-28.3 246.0P -166.0 5-07.1 -24-64 208.7 -34.7 1101 025/14W-05CU3 5 80.0* 9-19-63 250.0P -170.0 10-17-63 25.0P -173.0 10-17-63 25.0P -173.0	5-04-64 130.3A -14.9 025/14W-05CU3 S 80.0** S 174.0 1-24-64 208.7 -34.7 1101 4-14-64 207.1 -33.1			4-06-64	126.3A	-10.9							
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5 174.0 1-24-64 208.7 -34.7 1101	S 174.0 1-24-64 208.7 -34.7 1101 4-14-64 207.1 -33.1									9-19-63	250.0P	-170.0	
207•1 -33•1 10-17-63 253•0P 11-17-63 257•0P	207.1 -33.1		174.0	1-24-64	208.7	-34.7				10-03-63	255.0P	-175.0	
257.0P	11-17-6			4-14-64	207.1	-33.1				10-17-63	253.0P	-173.0	
										11-17-63	257.0P	-177.0	
* * Anarovimate pround surface alevation	TOTO SERVICE STORY OF SERVICE	 Questionable measurement 	nent		Approxime. 8	ומחוות פתוותה							

			0 2 0	CNO	MAICK	GROUND WATER LEVELS AT WELLS					
State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface, in Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G. S. Elev., In Feet	Date	Dist. G. S. to Wafer Surface in Feet	Water Surface Elev., in Feet	Agency Supplying Data
			L A S	SAN GABRIEL	EL RIVER	R HYDRO UNIT U-05.00	00.				
COASTAL PL OF LA		CO HYDRO SUBUNIT HYDRO SUBAREA	U-05.A0	U-05•A5		COASTAL PL OF LA		CO HYDRO SUBUNIT HYDRO SUBAREA	U-05.A0	U-05.A5	
025/14W-05C03 S	**0.08	(CONT.)	260.0P	-180•0	1101	025/14W-14C01 S	129.9	1-29-64	196.2	-66.3	1101
025/14W-05C04 S	85.0	7-15-63 8-15-63 9-15-63 10-15-63 11-15-63	165.0A 169.0A 170.0A 175.0A 171.0A	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1101	025/14W-14C02 S	130.7	3-28-64 10-29-63 11-29-63 12-29-63 1-28-64		-67.0 -67.0 -65.8 -65.8	1101
		1-15-64	1 1-4	184.0				3-28-04	177.5	164.8	
		3-15-64 4-15-64 5-15-64 6-15-64 6-30-64	169.0A 169.0A 167.0A 168.0A 168.0A	-844 -834 -834 -834 -834		02S/14W-14C05 S	129•7	10-28-63 11-28-63 2-26-64 3-31-64	197.2 194.7 193.8 192.5	-67.5 -65.0 -65.0 -64.1	1101
025/14W-05DUB S	0 80 80	7-15-63 8-15-63 9-15-63 10~15-63 11-14-63		1 R R R R R R R R R	1101	025/14W-14F02 S	101 • 0	10-28-63 11-28-63 12-28-64 1-28-64 2-27-64 3-28-64	169.7 170.0 169.9 166.1 170.1	1 6 6 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	1101
		1-15-64 1-21-64 2-15-64 3-15-64 4-15-64 4-20-64 5-15-64		1		025/14W-15A01 S	124.0	10-29-63 11-24-63 12-28-63 1-28-64 2-27-64 3-29-64	191.7 190.5 190.0 189.6 190.4	167	1101
		6-15-64	169.5A 169.5A	-81.5		025/14W-22A02 S	168.0**	11-13-63	219.9	-51.9	1101
025/14W-10002 S	* C * D D T *	10-28-63 10-28-63 11-28-63 12-28-64 1-28-64 2-26-64 3-28-64	200.7A 202.8 202.1 202.1 201.5 201.5		1101	028/14W-22N04 S	141.0	7-01-63 7-01-63 8-02-63 9-06-63 10-23-63 11-07-63	11683 11683	444444	5063
028/14W-14C01 S	129.9	10-28-63 11-28-63 12-28-63 (CONT.)	198.0 198.9 199.4	-68.1 -69.0 -69.5	1101			12-03-63 1-03-64 2-05-64 3-04-64	182.0 182.0 181.5 161.7	-41.0 -41.0 -40.5 -40.7	
* Questionable measurement	t t	. *	Approximate ground surface elevation	ound surface el	evation	P Pumpi	P Pumping measurement		A	A Air gauge measurement	neasurement

GROUND WATER LEVELS AT WELLS

State Well Number			0 0						0 0 110		
	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface, in Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	to Water Surface in Feet	Water Surface Elev., in Feet	Agency Supplying Data
			L A SA	SAN GABRIEL	L RIVER	HYDRO UNIT U-05.00	00				
COASTAL PL OF LA C	CO HYDRO SUBUNIT HYDRO SUBAREA	F Z	U-05.A0	U-05.A5		COASTAL PL OF LA	L OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBAREA	SUBUNIT	U-05.A0	U-05.A5	
	3	(CONT.)	0	0	0	035/11W-01N01 S	245.0**	79-90-7	204.0A	41.0	1101
025/14W-22N04 S	141.0**	4-03-64 4-06-64 5-01-64 6-04-64	184.2 181.5 184.3 184.7	140.5	0606	035/11W-01N02 S	243.0**	8-13-63 11-22-63 2-21-64	214.9	28.1 30.0 32.7	5102
025/14W-22PU1 S	155.0**	10-23-63	201.7	-46.7	5050	03S/11W-01P01 S	264.0**	7-16-63		24.5	1101
028/14W-22PU3 S	167.0	4-05-64	227.1	-60.1	5050			9-20-63	234.5A 233.5A	30.5	
025/14W-22P04 S	170.0**	4-05-64	230.5	-60.5	5050			2-03-64	231.5A 265.5P	32.5	
025/14W-23H06 S	135.7	11-10-63	251.0P 253.5P	-115.3	1101	035/11W-01P02 S	264.0**	7-16-63	31.0A 29.0A	233.0	1101
02S/14W-24GU1 S	138.6	11-13-63	6.96	41.7	1101			2-03-64	27.0A 30.0A	237.0	
025/14W-27DU7 S	141.0	7-01-63 7-01-63 8-05-63 8-05-63 9-06-63	213.2A 245.7P 243.2P 212.2A 211.2A	-72.2 -104.7 -102.2 -71.2 -70.2	5063	035/11W-02K01 S	216.0**	7-16-63 9-20-63 12-09-63 2-03-64 4-06-64	198.0A 201.0A 194.0A 194.0A 192.0A	18 • 0 15 • 0 22 • 0 22 • 0 24 • 0	1101
		10-02-63 10-02-63 10-23-63 11-08-63		-102.2 -102.2 -69.1 -70.2 -101.2	5050	035/11W-02401 S	214.0**	7-16-63 9-20-63 12-09-63 2-03-64 4-06-64	196.0P 186.0A 175.0A 181.0A 177.0A	18.0 28.0 39.0 33.0	1101
		12-04-63	243.7P 209.2A 201.74	-102.7		035/11W-04M02 S	150.0**	11-18-63	63.4	86.6	1101
		3-04-64	206.7A	7-65-7	6	035/11W-05803 S	160.0**	7-22-63	62.7	97.3	1101
		4-03-64	203.2 204.7A	-62.2	5050			9-23-63	64.2	95.68	
		5-01-64	204.2A	-63.2				10-28-63	62.3	97.7	
		1000	-	. 70				12-23-03	01.0	70.00	
035/11W-01N01 S	545.0**	7-16-63	221.04	24.0	1101			1-27-64	61.1	98.9	
		12-09-63	207.0A	38.0				3-24-64		99.5	
		2-03-64	207.0A	38.0				4-27-64		7.66	
* Questionable measurement		*	Approximate gr	Approximate ground surface elevation	levotion	P Pump	Pumping measurement	10		A Air gauge measurement	heasurement

			2	20000	A TICK	WAILN LLVILLS AT WELLS	3				
State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface, in Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G. S. Elev., In Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev., in Feet	Agency Supplying Dato
			LAS	AN GABRIE	EL KIVER	SAN GABRIEL KIVER HYDRO UNIT U-05.00	00				
COASTAL PL OF LA	CO HYDRO SUBUNIT HYDRO SUBARLA	L 1 7	U-05.A0	J-05.A5		COASTAL PL OF LA	L OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBAREA	⊢	U-05.A0	U-05.A5	
03S/11W-05H03 S	160.0**	7-16-63 9-20-63 12-09-63 2-03-64 4-06-64	61.0A 65.0A 59.0A 69.0A 62.0A	99.0 95.0 101.0 98.0	1101	035/11W-06P02 S	129•0	1-30-64 2-20-64 3-12-64 4-02-64 4-23-64	110.3 108.7 106.7 105.6	200.3 220.3 220.3 24.4 24.4	1101
035/11W-05N04 S	151.0**	11-29-63	136.1	14.9	1101	035/11W-07B02 S	123.0**	7-22-63	105.7	23.3	1101
035/11W-U5RUZ S	171.00*	7-22-63 8-26-63 9-23-63 10-28-63 11-26-63 12-23-63 12-23-63	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	1101			8-26-8 10-28-63 11-28-63 12-23-63 12-23-63 12-23-63 12-23-63 12-23-63 12-23-63 12-23-63	1100.9 1100.3 1108.6 1108.6 1108.6 1105.6	122.1 123.7 164.6 164.8 174.6 174.6	
035/11W-U6K04 S	135.9	7-22-63 8-26-63 9-23-63 10-17-63	105.2 105.2 105.2 106.1	300 900 900 900 900 900 900 900 900 900	1101		116.0	7-15-63 9-19-63 12-04-63 2-04-64		22.0 22.0 22.0	
		10-28-63 11-05-63 11-105-63 11-127-64 2-27-64 3-24-64 4-27-64		321 - 1 - 2 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3		USSVALIW-USEUL S	1150 0	7-15-63 9-15-63 9-15-63 10-15-63 11-15-64 2-15-64 3-15-64	1113.00A 1113.00A 1008.00A 1006.00A 1106.00A 106.00A	12 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1101
035/11W-06MV3 S 035/11W-06MV6 S	125.0	2-19-64	100.7	24.3	1101			4-15-64	103.0A	10.0	
U3S/11W-U6PU2 S	129•0	7-04-63 8-15-63 9-26-63 10-17-63 112-19-63	111.2 114.5 116.6 1177.5 1113.9	112.50	101	035/11W-07E02 S	1174	7-15-63 8-15-63 9-15-63 10-15-63 11-15-63 12-15-64 2-15-64	108.0A 1102.0A 102.0A 102.0A 106.0A	900 1000 11000 11000 11000 11000 11000	1101
* Questionable measurement	-	V * *	** Approximate ground surface elevation	und surface el	evation	P Pumpli	P Pumping measurement		4	A Air gauge measurement	leasurement

TABLE C-2
GROUND WATER LEVELS AT WELLS

Agency Supplying Data	A	12.5 101 16.5 17.5 16.5 16.5 16.5	38.5 1101 38.2	8.0 1101 25.7 1101 26.3	7.4 1101 17.5 19.5 1101		17.8 1101 16.9 18.9 18.4 19.7 23.4 22.5 22.8 27.5 26.0	67.0 1101
Water Surface Elev., In Feet	U-05.A5			2 2	7 1 19 19 19 19 19	NN NN N F NN F		19
Dist. G. S. to Water Surface In Feet	U-05.A0	1468 1445 1446 1446 1443 1443 1443 1443 1443 1443	104.5	167.0* 118.3 117.7	106.6 96.5 79.5 79.3	784 788 788 788 788 788 788 788 788 788	126.2 127.1 127.2 126.7 126.0 126.0 116.5 118.2	0.81
Date	SUBUNIT	1-15-64 2-15-64 3-15-64 4-15-64 5-15-64 6-15-64	11-18-63	12-05-63 11-18-63 4-08-64	11-18-63 4-08-64 7-22-63 8-19-63	9-23-63 110-28-63 110-28-63 110-28-63 12-23-64 2-23-64 4-27-64 5-25-64	7-05-63 8-16-63 10-18-63 11-03-63 12-20-63 1-31-64 2-21-64 3-13-64 4-24-64	7-22-63
G. S. Elev., in Feet	U-05.00 L OF LA CO HYDRO SUBUR CENTAL HYDRU SULAREA	161.0**	143.0**	175.0**	114.0		144*0	145.0**
State Well Number	SAN GABRIEL RIVER HYDRO UNIT U-05.00 COASTAL PL OF LA CO HYDRO SUBUNIT CANTAL HYDRO SUARREA	03S/11W-08H01 S	035/11W-09B01 S	035/11W-09C01 S 035/11W-09G01 S	035/11W-09J01 S		035/11W-10N01 S	035/11W-10NU2 S
Agency Supplying Data	L RIVER	1101	1101			1101	1101	
Water Surface Elev., in Feet	N GABRIE	19.0 22.0 18.0 17.0	7.5	00000	321100	- 14.0 - 14.0 - 14.0 - 11.0 - 12.0 - 12.0 - 15.0	7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0	20° 0°
Dist. G. S. to Water Surface, in Feet	L A SAU	98.0A 99.0A 100.0A 98.0A	117.5	124.3 125.3 125.1 125.1	124.1 123.6 123.4 122.1 121.8	118.3 123.0 123.0 123.0 125.0 120.3 104.0 104.0		152.5A 151.5A
Date	L	(CONT.) 3-15-64 4-07-64 4-30-64 5-31-64 6-30-64	11-29-63	8-19-63 9-23-63 10-28-63 11-25-63	1-27-64 2-24-64 3-23-64 4-27-64 5-25-64	7-04-63 8-15-63 9-05-63 10-17-63 11-07-63 12-19-63 1-30-64 2-20-64	3-12-64 4-02-64 4-23-64 11-29-63 4-06-64 7-15-63 9-15-63	11-15-63 12-15-63
G. S. Elev., in Feet	L OF LA CO HYDRO SUBUNIT	**	125.0**	O e 0 N H		* * * 0 • 6 • 0 • 0 • 0 • 0 • 0 • 0 • 0 • 0 •	161.0**	
State Well Number	COASTAL PL OF LA	03S/11W-v7Ev2 S	035/11W-07H02 S			035/11W-07PU2 S	035/11W-w7Pv3 s 035/11W-v8Hv1 s	

State Well Number	G. S. Elev., In Feet	Date	Dist, G. S. to Water Surface, in Feet	Water Surface Elev., In Feet	Agency Supplying Data	State Well Number	G. S. Efev., in Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev., in Feet	Agency Supplying Data
			LASA	SAN GABRIEL		RIVER HYDRO UNIT U-05.00	00				
COASTAL PL OF LA	L OF LA CO HYDRO SUBUU CENTRAL MYURO SUBAREA	⊢ IZ	U-05.A0	U-05.A5		COASTAL PL OF LA		CO HYDRO SUBUNIT HYDRO SUBAREA	U-05.A0	U-05.A5	
S CONOT-MILLY SEC	145.0**	(CONT.)	78.2	8 4 4 4	11011	035/11W-15P01 S	125.0	4-21-64	100.5A	24.5	1101
		9-23-63 10-28-63 11-26-63 12-23-63 1-27-64	78.1 78.1 78.0 77.8	666.9		035/11W-16B01 S	103.0	7-02-63 9-04-63 10-01-63 11-05-63 12-03-63	94. 98. 98. 98. 98. 98. 98.	8.7 10.7 10.7 11.7	1101
		2-24-64 3-24-64 4-27-64	77.0	68.0 68.0 66.7				2-04-64 3-03-64 3-11-64 3-31-64	01.00 01.00 00.00 00.00 00.00	11.07	
03S/11W-13D01 S	283.6	7-17-63 9-18-63 12-10-63 2-04-64	269.2A 262.2A 262.2A	14.4 14.4 21.4	1101			5-05-64	911. 911. 911. 911. 911.	11.7	
> 1(00/1-W11/>200	237.0**	-	260.2A	23.4	1101	03S/11W-16F01 S	110.0**	11-18-63	108.0	2.8	1101
	218.0**		186.1	31.9		035/11W-16F03 S	110.0**	11-18-63	106.4	3.6	1101
035/11W-14N02 S	163.0**	-	145.5	17.5	1101	03S/11W-16H02 S	105.0*	7-02-63	108.5A 112.5A 123.5A	-13.5 -18.5 -18.5	1101
035/11W-14RU2 S	220.0**	11-18-63	191.4	28.6	1101			11-05-63	125.5A 125.5A 125.5A	120.5	
035/11W-15601 S	161.0**	7-17-63 9-18-63 11-18-63 12-10-63 2-04-64 4-08-64	172.0A 178.0A 140.7 170.0A 162.0A	111100111100	1101			3-03-64 3-03-64 3-03-64 5-04-64 5-01-64 6-29-64	116.5A 123.5A 118.5A 123.5A 123.5A	111111111111111111111111111111111111111	
035/11W-15PU1 S	125 • 0	2 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	112267 112867 112867 11188658 1116658 1116658 1116658 1116658		1101	035/11W-17M03 S	113.55*	11-12-63 7-02-63 7-30-63 9-04-63 10-05-63 11-05-63 12-31-63	1122 1200 11200 1118005A 1118005A 10000000000000000000000000000000000	1	1101
						-					

TABLE C-2
GROUND WATER LEVELS AT WELLS

Agency Supplying Data			1101	1101	1101	1101
Surface Elev., in Feet		U-05.A5	411	1 1 1 1 1 1 1 1 1 1	2.2.1.1.1.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2	26.0 101 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0
to Water Surface In Feet		U-05.A0	1000.0A 97.0A 93.0A 93.0A 93.0A 111.0A	116.0A 102.7 102.7 102.7 102.7 98.3 98.2 98.2 96.5 96.5	111.5A 1004.5A 1004.5A 974.5A 1022.5A 944.5A 94.5A 94.5A 94.5A 94.5A 98.5A	1111.0A 1113.0A 1109.0A 100.0A 100.0A 96.0A 96.0A 96.0A 96.0A 96.0A
Date		L 1 7	96.0** 12-03-63 12-31-63 2-04-64 3-31-64 3-31-64 5-05-64 6-02-64	7-01-63 8-12-63 8-12-63 9-02-63 11-25-63 11-25-63 12-16-63 3-09-64 4-20-64	7-02-63 9-04-63 11-05-63 12-03-63 12-03-64 3-11-64 3-11-64 5-05-64 6-02-64	7-02-63 7-30-63 7-30-63 9-04-64 10-01-63 12-03-63 12-31-63 12-31-64 3-03-64 5-05-64 6-05-64
G. S. Elev., in Feet	00	L OF LA CO HYDRO SUBUNIT	***************************************	***************************************	0 •	87.0**
State Well Number	HYDRO UNIT U-05.00	COASTAL PL OF LA	035/11W-16M01 S	035/11W-18G0¢ S	035/11W-19A02 S	035/11W-19A03 S
Agency SupplyIng Data	L RIVER		1101	1101	1101	1101
Surface Elev., in Feet	SAN GABRIEL RIVER	4A.60-0	10.00	0111110101010101010101010101010101010101	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	132.0 132.3 134.3 137.0 171.0 117.0
to Water Surface, In Feet	L A SA	U-05.A0	103.5A 103.5A 102.5A 110.5A 115.5A	DRY 1112.0A 1113.0A 1113.0A 1105.0A 106.0A 1103.0A 1013.0A	105.0A 104.0A 109.5A 109.5A 104.5A 102.5A 101.5A	64 106.5A -4.0 64 102.5A -22.3 110.54 134.8 -32.3 64 134.8 -39.3 115.0A -19.0 63 117.0A -19.0 63 117.0A -17.0 63 117.0A -17.0 63 117.0A -17.0 63 112.0A -17.0
Date		F Z	(CONT.) 2-04-64 3-03-64 3-31-64 5-05-64 6-02-64 6-30-64	4-06-64 7-15-63 8-15-63 9-15-63 11-15-64 12-15-64 3-15-64 4-11-64	5-15-64 6-15-64 6-15-64 17-07-63 11-15-63 11-15-63 11-15-64 2-15-64 4-15-64	5-24-64 6-15-64 11-29-63 5-04-64 7-02-63 7-30-63 11-05-63 (CONT-1)
G. S. Elev., In Feet		L OF LA CO HYDRO SUBULLENTRAL HYDRU SUBARLA	***************************************	107.0**	* * * * * * * * * * * * * * * * * * *	96.0**
State Welf Number		COASTAL PL OF LA	035/11W-17MU3 S	035/11W-18604 S	035/11W-18GU5 S	035/11W-18Lu2 S

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C.S.Elev. Date Date C.S. Surfices Agency Date C.S. Surfices Surfi												
CASTAL PLOF LA COMPUNIT U-05-A0 CASTAL PLOF LA COMPUND SUBUNIT U-05-A0	State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface, in Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G. S. Efev., in Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev., in Feet	Agency Supplying Data
S Graph Collaboration Co				⋖			HYDRO UNIT	0				
87.0** 6-02-64 17.0	COASTAL PL OF LA		L	U-05.A0	U-05.A5			CO HYDRO	SUBUNII AREA	U-05.A0	U-05.A5	
\$ 86.0 \tag{5.5}\$ 87.7** \$ 4-06-64 \tag{5.5}\$ 114.24 \tag{5.5}\$ 1101 \$ 86.0 \tag{5.5}\$ 114.24 \tag{5.5}\$ 1101 \$ 86.0 \tag{5.5}\$ 114.24 \tag{5.5}\$ 110.14 \$ 9-04-63 \tag{5.5}\$ 114.24 \tag{5.5}\$ 120.24 \$ 110-016-63 \tag{5.5}\$ 110.24 \tag{5.5}\$ 120.24 \$ 110-016-63 \tag{5.5}\$ 100.24 \tag{5.5}\$ 110.1 \$ 110-016-63 \tag{5.5}\$ 100.24 \tag{5.5}\$ 120.24 \$ 100-016-63 \tag{5.5}\$ 100.24 \tag{5.5}\$ 110.1 \$ 110-016-63 \tag{5.5}\$ 110.04 \tag{5.5}\$ 110.1 \$ 110-016-63 \tag{5.5}\$ 110.1 \$ 110-016-63 \tag{5.5}\$ 110.04 \tag{5.5}\$ 110.04 \tag{5.5}\$ 110.05 \tag{5.5}\$ 110.0		87.0**		98 . DA	-111+0	1101		* * * * * * * * * * * * * * * * * * * *	11-05-63	95.0A	-15.0	1101
\$ 86.0 \(7-02-63 \) 114.2\(A \) -32.2 \\ 110.1 \\ 100-01-05-03 \\ 110.2\(A \) -32.2 \\ 120.3\(A \) -15.2 \\ 100.2\(A \) -15.2 \		87.7*		DRY	9	1101			3-31-64	89.0A 91.0A	-11.0	
90-06-63 1198-2A -33.2 110-01-63 1198-2A -33.2 110-01-63 1198-2A -33.2 110-01-63 1198-2A -33.2 110-01-63 1198-2A -33.2 110-02-64 101.2A -11.2 5-03-64 103.2A -12.2 5-03-64 103.2A -12.2 5-03-64 103.2A -12.2 5-03-64 103.2A -22.2 5-03-64 103.2A -22.2 110-03-63 120.0A -43.5 110-03-63 120.0A -43.5 110-03-63 120.0A -20.0 110-03-64 103.0A -20.0 110-03-64 10		86.0	7-02-63	114.2A	-28.2	1101			6-30-64	74.0A	-14.0	
10,000			9-04-63 10-01-63 11-05-63	118.2A 119.2A 108.2A	133.2			79.0	12-03-63	87.7	-8.7	1101
\$ 76.55* 7-02-63 119.0A			3-03-64	103.2A	-15.2				12-03-63	94.9	-17.9	1101
5 76.55** 7-0.263 110.0.40				108.2A	-22.2			12.0**	11-12-63	71.6 d5.9	-19.6	1101
1105-63 123-64 124-5 123-54 123-64 124-5 123-54 123-64 124-54 12		76.5*	-	120.0A 100.0A	123.00				11-18-63		82.4	1101
S 71.0 7-02-64 131.0A -54.5 035/11W-21D04 S 81.5 11-12-63 70.0 0-02-64 131.0A -17.5 0-02-64 1			11-05-63	123.0A 90.0A 87.0A	113.5			**0*62	11-12-63 3-31-64 4-08-64		-11.0 -5.8 -4.2	1101
S 71.0 7-02-63 91.0A -20.0 1101 035/11W-21N04 5 75.0 12-03-63 90.7 7 9-14-63 94.0A -23.0 1101 1-15-63 89.0A -18.0 13.0 110-01-63 89.0A -18.0 13.0 110-01-63 89.0A -18.0 13.0 110-01-63 89.0A -18.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13			5-05-64 6-02-64 6-30-64	131.0A 94.0A 119.0A	-54.5 -17.5 -42.5			81.5	11-12-63 3-31-64 4-08-64		11.5 15.5 17.8	1101
11-15-63 99-04 -18-0 035/11W-22KO1 S 83-0 7-17-63 84-88 84-84 12-13-65 13-0		71.0	7-02-63	91.0A	-20.0	1101		75.0	12-03-63	7.08	-15.7	1101
S 82.0** 11-19-63 91.0			11-15-63 12-03-65 2-04-64 3-03-64 5-05-64	00000000000000000000000000000000000000	1			83.0	7-17-63 y-18-63 12-10-63 2-04-64 4-21-64	-	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1101
S 80.0.0** 7-02-63 101.0.0A -21.0 1101 4-21-64 62.5A 90.40 -21.0 1101 035/11W-27G03 S 64.0 7-25-63 69.44 (CON1.) ** Approximate ground surface elevation P Pumping measurement ** Approximate ground surface elevation A		82.0*	~4	89.0A	118.0			***********	7-17-63 9-18-63 12-10-64 2-04-64		18.5	1101
10-01-63 99.0A -19.0 035/11W-27603 S 64.0 7-25-63 69.4 (CDNT.)		80.0*		101.0A	-21.0				4-21-64	62.5A	22.5	
** Approximate ground surface elevation P Pumping measurement A			10-01-63	99.0A	-19.0	_		0.49	7-25-63	7.69	-5.4	5102
	Questionable measureme	ne	*	Approximate gr	ound surface	levation		ng measuremen			A Air gauge measurement	пеазигет

TABLE C-2
GROUND WATER LEVELS AT WELLS

State Well Number	G. S. Elev., in Feet	Date	Dist G S to Water Surface, in Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G S Elev., in Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev., In Feet	Agency Supplying Data
			L A SI	SAN GABRIEL		RIVER HYDRO UNIT U-05.00	00				
COASTAL PL OF LA	L OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBAREA	NI T	U-05 • A0	U-05.A5		CUASTAL PL OF LA	CO HYDRO SUBUNIT HYDRO SUBAREA	SUBUN I T BAREA	U-05.A0	U-05.A5	
03S/11W-27603 S	0 • 49	(CONT.) 8-27-63 9-23-63	66.9	1.4	5102	035/11W-28D04 S	74.0	8-27-63 9-23-63 10-24-63	37.4	36.6	5102
		10-24-63 11-13-63 11-27-63 12-23-63 1-30-64	000 000 000 000 000 000 000 000	2.9 7.9 10.5 13.8	1101			11-27-63 12-23-63 1-30-64 2-27-64	36.0 36.2 36.8 37.2	34.0 37.8 37.2 36.8	
		2-27-64 3-27-64 4-06-64 4-28-64 5-26-64	447 447 440 440 440 440 440 440 440 440	1000	1101	035/11W-28U06 S	74.0**	1-30-64 2-27-64 3-27-64 4-28-64	49.1 49.4 88.6 90.5	-15.1 -15.4 -14.6 -16.5	5102
035/11W-27L01 S	**0**99	6-26-64	59.8 140.0P	4.2	1101	035/11W-28E02 S	**0*89	11-12-63	87.5	-19.5	1101
		9-18-63 12-10-63 2-04-64	119.0P 55.0A 50.0A	9.0	1		67.0**		89.8	-22.8	1101
035/11W-27NUI S	58.0	11-12-63	51.0A 67.1	13.0	1101	010	62.0		80°3 75°5	-18,3	1101
035711W=27R02 c	65.1	7-25-63		10.0	F 103	033711#-20001 3	0	4-06-64	67.7	-12.1	101
55V 11W-2 F02 S	000	12.23-63 10.24-63 11.1-23-63 12.1-23-64 12.23-64 12.23-64 12.23-64 12.23-64 12.23-64 12.23-64 12.23-64 12.23-64 13.23-64 13.23-64 14.28-64	411660000000000000000000000000000000000	11 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	5102	035/11 W- 28M01 S		7-104-63 8-106-63 9-106-107-63 11-107-63 12-19-64 2-20-64 4-02-64 4-02-64	4	1222-122-122-122-122-122-122-122-122-12	1101
03S/11W-28BU2 S	63.0**	12-17-63 4-06-64 11-12-63 4-06-64	76.6 74.9 83.4 77.3	-13.6 -11.9 -19.4	1101	03S/11W-28P02 S	2.65	7-25-63 8-27-63 9-23-63 10-24-63 11-27-63	80.6 82.1 80.3 79.1	-20.9 -22.4 -20.6 -19.4	5102
035/11W-28DU4 S	74.0	7-25-63	37.7	36.3	5102			12-23-63	76.2	-16.5	
								(CON -)			

			1	ON CONT	1						
State Well Number	G. S. Elev., in Feet	Dote	Dist. G. S. to Water Surface, In Feet	Water Surface Elev., In Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface In Feet	Water Surface Elev . in Feet	Agency Supplying Data
			LAS	SAN GABRIE	GABRIEL RIVER	HYDRO UNIT U-05.00	00				
COASTAL PL OF LA	L OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBAREA	F Z	U-05.A0	U-05.A5		COASTAL PL OF LA	L OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBAREA	SUBUNIT	U-05.A0	U-05.A5	
03S/11W-28P02 S	59.7	(CONT.) 2-27-64 3-27-64	75-1	-15.4	5102	035/11W-31M03 S	52.0**	5-15-64 6-15-64 6-30-64	67.0A 71.0A 71.0A	-15.0 -19.0 -19.0	1101
		5-26-64	78.6*	-118.9		035/11W-32A01 S	0.09	11-12-63	80.7	-20.7	1101
035/11W-29E03 S	**0 * 9	12-03-63	76.8	18.8	1101	035/11W-32K02 S	50.0*	12-02-63	1.69	-19.7	1101
035/11W-29R01 S	**0*59	11-12-63	79.2	-14.2	1101	035/11W-32R03 S	46.2	7-25-63	78.4	-32.2	
038/11W-29RU2 S	**O*25	12-17-63	76.2	-19•2 -39•7	1101			8-15-63		-36.7 -29.4 -34.9	
038/11W-30D01 S	71.0**	12-03-63	79.6	-8.6 -7.7	1101			9-23-63 10-17-63 10-24-63	73.3	-22.0 -27.1 -19.8	
035/11W-30K02 S	**0*59	12-17-63	84.9	-19.9	1101			11-27-63	8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	-12.8	5102
03S/11W-31CU2 S	58.0	7-25-63 8-15-63 9-05-63 10-17-63	92. 89. 87. 80. 90. 90. 90.	-34.2 -31.3 -22.9	1101			12-23-03 11-09-64 2-20-64 3-12-64 3-12-64	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	111111111111111111111111111111111111111	
		12-19-63 1-09-64 2-20-64 3-12-64 4-02-64 4-23-64		-170.1 -170.1 -170.1 -180.0 -230.0				4-02-64 4-23-64 4-28-64 5-26-64 6-04-64	62.3 70.2 64.9 77.9 69.8	-16.1 -24.0 -18.1 -21.3 -21.1	
035/11W-31MU3 S	52°0**	7-15-63	78.0A 84.0A	126.0	.1101	035/11W-32R04 S	440°L4	11-12-63	69.7	-22.7	1101
		10-15-63 11-15-63 12-15-63 1-15-64 2-15-64 4-15-64		111226		035/11W-32R06 S	* * 0 • L 7	12-23-63 1-30-64 2-27-64 3-27-64 4-28-64 5-26-64	65.7* 62.1 68.7 65.2 71.8 75.9	1118.7 1218.7 1248.6 1308.9	5102
Questionable measurement	ant	(CONT.)	Approximate ground surface elevation	ound surface el	evation	P Pumpi	P Pumping measurement		q	A Air gauge n	Air gauge measurement

TABLE C-2 GROUND WATER LEVELS AT WELLS

Agency Supplying Data		1101	1101		1101		1101	1101
Water Surface Elev., In Feet	U-05•A5	45.1 51.2 53.5	41.1 38.5 37.8 38.6	6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	00000000000000000000000000000000000000	1444 1444 1460 1460 1660	00000000000000000000000000000000000000	32 22 23 23 23 24 25 25 25 25 25 25 25 25 25 25 25 25 25
Dist. G. S. to Water Surface In Feet	U-05.A0	81.9 75.8 73.5 67.8		85.9 82.0 83.0 84.0 86.2	87.0A 90.0A 94.0A 98.0A	82.0A 83.0A 81.0A 90.0A	8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	84 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
Date	SUBUNIT	11-01-63 11-19-63 12-23-63 1-27-64	7-22-63 8-26-63 9-23-63 10-28-63	11-20-03 12-23-63 1-27-64 2-24-64 3-24-64 4-27-64	7-02-63 8-01-63 9-03-63 10-01-63	11-01-03 12-02-63 12-30-63 2-04-64 4-02-64	7-22-63 8-26-63 10-28-63 11-26-63 12-27-64 2-24-64 4-27-64	7-22-63 8-26-63 10-28-63 11-26-63 12-23-63 1-27-64
G. S. Elev., in Feet	00 CO HYDRO SUBUNIT HYDRO SUBAREA	127.0	129•0		126.0		122.0**	120.0
State Well Number	HYDRO UNIT U-05.00 COASTAL PL OF LA C	035/12W-01001 S	03S/12W-01F06 S		035/12W-01K01 S		035/12W-01K02 S	035/12W~01L03 S
Agency Supplying Data	SAN GABRIEL RIVER U-05.45	1101		1101		1101		11011
Water Surface Elev., In Feet	N GABRIE	11 2 5	100.5	50.6 57.7 56.1 55.8 55.8	59.6 59.4 57.6 58.5	64.3 63.7 61.9 57.0	550 550 550 550 550 550 550 550 550 550	445.6 477.5 457.5
0, _	2 0				414-4141	20000	000000000000000000000000000000000000000	4 4 6 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
Dist. G. S. to Water Surface, In Feet		66.2	65.00 65.00 65.00 65.00 65.00	730.27		71.7 72.3 74.1 74.9 79.0		855.7 44.8 179.6 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
	L A	66.2	2-27-64 61.97 3-27-64 59.5 4-28-64 63.5 5-26-64 66.7 6-26-64 69.1	7-22-63 70.4 8-26-63 73.3 9-23-63 74.9 10-28-63 76.2 111-26-63 76.2	71.64 73.66 72.5		747 788 788 768 768 768 777 777 708 708 708 708	883.4 83.4 145.4 81.6 81.6
Dist. G. S. to Water Surface, in Feet		66.2			71.64 73.66 72.5	71.7772.3774.9	74 78 78 76 76 77 77 77 77 70 80 80 80 80 80 80 80 80 80 80 80 80 80	88 87 7 86 87 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9

	WELLS
	AT
V - V	LEVELS
ABLE	WATER
	GROUND

			20	ON COND	N WILL	FEVELS AT WEL	2				
State Well Number	G. S. Elev., in Feel	Date	Dist G S to Water Surface, In Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface In Feet	Water Surface Elev., In Feet	Agency Supplying Data
			L A SI	AN GABRIE	L RIVER	SAN GABRIEL RIVER HYDRO UNIT U-05.00	00				
COASTAL PL OF LA CENTRAL	L OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBAREA	⊥ I ⊅	U~05.A0	U-05.A5		COASTAL PL OF LA	L OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBAREA	L ! 7	U-05•A0	U-05.A5	
03S/12W-01L03 S	120.0	(CONT.) 3-24-64 4-24-64 5-25-64 6-22-64	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	33.2 31.0 31.2 34.7	1101	035/12W-02H04 S	120.0	11-04-63 12-02-63 12-30-63 2-03-64 3-02-64	101.5A 99.5A 94.5A 104.5A	18 20 25 15 15 27 27 55	1101
	120.0*	11-29-63	74.9	45.1	1101			3-31-64 5-04-64 6-01-64 6-29-64	964.09 96.09 90.09	24 ° 5 25 ° 5 24 ° 5 29 ° 5	
035/12W-01M04 S	0.	7-22-63 8-26-63 9-23-63 10-28-63 11-26-63 12-23-64 2-24-64 2-24-64 2-24-64	90000000000000000000000000000000000000	28 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1101	035/12W-02J06 S	122.3	7-08-63 8-126-63 8-28-63 9-23-63 10-15-63 12-09-63 12-09-64 2-10-64 2-10-64	88 90 90 90 90 90 90 90 90 90 90 90 90 90	34.00 200.00 200.00 200.00 200.00 300.00 300.00 300.00	1101
03S/12W-01N05 S	118+0++	7-15-63 9-19-63 12-04-63 2-04-64 4-07-64	99.5 120.5P 123.5P 119.5P 90.5	18.00	1101			3-09-64 3-24-64 4-13-64 4-27-64 5-11-64	86.22	34.00 34.00 35.00 35.00	
035/12W-02C02 S	130.0***	7-22-63 8-26-63 10-28-63 11-26-63 12-23-63 12-23-64 1-24-64 4-27-64 4-27-64 4-27-64 4-27-64	00 4 00 00 00 00 00 00 00 00 00 00 00 00	99 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1101	035/12W-02R01 S	115 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	7-15-63 8-15-63 10-15-63 11-15-63 12-15-64 3-15-64 3-15-64 6-15-64 6-15-64 6-15-64	1000.0A 1003.0A 1003.0A 1003.0A 983.0A 983.0A 92.0A 92.0A 92.0A 94.0A 94.0A	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1101
03S/12W~02H04 S	120.0	7-01-63 7-29-63 9-03-63 9-30-63	97.5A 101.5A 103.5A 105.5A	222 18.5 16.5 14.5	1101	035/12W-03J01 S	118.0**	7-09-63 8-14-63 9-10-63 10-08-63	104.0A 108.0A 104.0A 110.0A	14.0 10.0 14.0 8.0	1101
* Questionable measurement	ant.		Approximate gr	Approximate ground surface elevation	levation	Pumpi	Pumping measurement			A Air gauge measurement	edsurement

State Well	G S Elev.	4	Dist G S to Water	Water	Agency	Stote Well	G S Elev.	Dote	Dist. G. S. to Water	Water	Agency
	in Feet	000	Surface, in Feet	Etev in Feet	Data	Number	in Feet	5	Surface in Feet	Efev, in Feet	Data
			L A S	SAN GABRIE	L RIVER	GABRIEL RIVER HYDRO UNIT U-05.00	00				
PL OF LA CENTRAL	L OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBAREA	L 17	U-05.A0	U-05.A5		COASTAL PL OF LA	L OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBAREA	SUBUNIT	U-05.A0	U-05.A5	
			,	f		035/12W-05B06 S	108.0**	7-29-63	89.5A	18.5	1101
03S/12W-03J01 S	118.0*	11-12-63	TOI • DA	1/•0	1011			9-03-63	47.5A	20.5	
03S/12W-03M01 S	114.0**		112.0A	2.0	1101			11-04-63	86.5A	21.5	
		9-12-63	119.2A 109.0A	5.0				2-03-64	85.5A	21.5	
								3-02-64	86.5A	21.5	
03S/12W-04N01 S	107.0**	7-31-63	95.0A	12.0	1101			3-30-64	85.5A	22.5	
		9-15-63	95 OA	12.0				5-04-64	00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	22.5	
		10-24-63	95.0A	12.0				6-29-64	84.07	23.5	
		11-31-63	95.0A	12.0)		
		12-31-63	95.0A	12.0		035/12W-05D02 S	107.0**	7-22-63	92.1	14.9	1101
		1-31-64	94 . OA	13.0				8-26-63	91.7	15.3	
		2-29-64	95.0A	12.0				9-27-63	7.06	16.3	
		3-31-64	93.0A	14.0				10-28-63	9.06	16.4	
		5-21-64	93.0A	1400				17-28-63	9.68	17.6	
								1-27-64	88.3	18.7	
035/12W-04P01 S	110.0	7-22-63	63.6	16.1	1101			2-24-64	88.3	18.7	
		8-26-63	92.1	1709				3-25-64	88.1	18.9	
		9-24-63	91.9	1801				4-21-64	87.9	19.1	
		10-28-63	91.0	7 · 0 ·				0			
		13-33-63	91.0	100		035/12W-05H06 S	105.5	1-22-63	86.5	19.0	1101
		1-24-64	97.00	10.5				3-20-03	0000	7 01	
		2-24-64	90.2	19.8				10-28-63	20.00	10.01	
		3-25-64	91.1	18.9				11-26-63	85.6	19.9	
		4-57-64	89.9	20.1				12-23-63	7.60	20.3	
								1-27-64	94.6	50.9	
035/12W-05AU1 S	100.0**		131.0A	-22.0	1101			7-54-64	4.4.5	21.0	
		1-12-63	136.UA	0.12-				3-55-64	6.48	9.07	
		9-03-63	132 • UA	723.0				4-27-64	(H)	21.7	
		11-04-63	151.0A	0.77-				40-67-6	0.5 0	617	
		12-02-63	125 • UA	-16.0		o toward_merical	4000	7-01.43	107 54	3	1011
		3-03-64	200	0 0 0				7 00 40	2000		1011
		2-03-64	134.0A	0.67-				1-29-63	113°5A	1 4 4 6	
		3-02-64	121.04	0.21-				8-13-63	11/056	-18.5	
		30-04-64	172.0A	13.0				9-03-63	111.5A	-12.5	
		5-04-04	120 OA	2 2 2				7-50-65	110.5A	1140	
		4-20-64	128.0A	0 7				12-04-03	110.0A	1110	
		20163 0	1000071	1 2 0				12-30-63	1 4	4 0	
035/12W-05806 S	108.0**	7-01-63	88.5A	19.5	1101			2-03-64	97.5A	L • ∪ • ∪ • ∪ • ∪ • ∪ • ∪ • ∪ • ∪ • ∪ •	
		(CONT.)						(CONT.)			

Agency Supplying Data
Water Surface Elev., in Feet
Dist. G. S. to Water Surface in Feet
Date
G S Elev.
State Well Number
Agency Supplying Data
Water Surface Elev, In Feet
Dist. G. S. to Water Surface, in Feet
Date
G S Elev.
State Well Number

State Well Number	G S Elev.	Date	Dist. G. S. to Water Surface, in Feet	Water Surface Elev , In Feet	Agency Supplying Data	State Well Number	G S Elev.	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev., in Feet	Agency Supplying Dota
			L A SA	SAN GABRIEL	L RIVER	HYDRO UNIT U-05.00	00				
COASTAL PL OF LA	L OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBAREA	⊢ 17	U-05.A0	U-05.A5		COASTAL PL OF LA CENTRAL	L OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBAREA	- 17	U-05.A0	U-05.A5	
	3	(CONT.)		(035/12W-06D03 S	107.0**	5-04-64	123.0A	-16.0	1101
0.557.12W-05M01.5	* * * * * * * * * * * * * * * * * * * *	3-30-64 4-15-64 5-04-64 6-01-64	98.5A 109.4A 99.5A 97.5A 98.5A	00000	101	035/12W-06D04 S	107.0**	7-29-63 11-25-63 3-09-64 4-09-64 5-04-64	130.0A 118.0A 114.0A 115.0A	-23.0 -11.0 -7.0 -8.0	1101
035/12W-05R01 S	103.0**	7-15-63 8-15-63 9-31-63 10-15-63 11-15-63	110.0A 117.0A 124.0A 118.0A 105.0A	-14.0 -14.0 -21.0 -15.0 -15.0	1101	035/12W-06E01 S	105.0**	7-29-63 11-25-63 3-09-64 4-06-64 5-04-64	135.0A 125.0A 122.0A 123.0A 127.0A	-30°0 -20°0 -17°0 -18°0	1101
		1-15-64 2-21-64 3-07-64 3-31-64 4-21-64 5-21-64	102.0A 99.0A 103.0A 1003.0A 1003.0A	4 6 H H H		03S/12W-07C04 S	* * 0 ° 2 6	7-17-63 8-21-63 9-11-63 10-16-63 11-13-63 12-04-63	122.5A 11.7.5A 11.95.5A 10.9.5A 10.6.5A	128 - 1 - 1 - 1 - 1 - 2 - 2 - 2 - 2 - 2 - 2	1101
035/12W-06B03 S	* * ° ° ° ° .	7-29-63 11-25-63 3-09-64 4-06-64 5-04-64	126.0A 1114.UA 111.0A 109.0A 114.0A	-24.0 -12.0 -9.0 -7.0	1101			3-11-64 4-08-64 5-06-64 6-03-64	102.5A 108.5A 107.5A 110.5A	116.5 118.5 118.5 118.5	
035/12W=06D01 S	106.0	111-25-63 3-09-664 4-06-664 4-06-664 111-25-63 3-09-664 4-0644 4-0644 4-0644 4-0644 4-0644 4-0644 4-0644 4-0644	135.55A 109.55A 108.55A 1108.55A 1108.55A 1123.00A 123.00A	0.0000	1101	035/12W-07C05 S	* * * O * O * O * O * O * O * O * O * O	7-17-63 9-16-63 110-16-63 11-27-63 11-27-64 12-04-64 2-19-64 3-18-64 5-13-64	1330.0A 1333.0A 1266.0A 1166.0A 117.0A 1133.0A 1125.0A 1186.0A	8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1101
035/12W-U6DU3 S	107.0**	7-29-63 11-25-63 3-09-64 4-06-64 (CONT.)	142.0A 120.0A 122.0A 121.0A	135.0 113.0 115.0	1101	035/12W-07L02 S	85.0	7-17-63 8-14-63 9-18-63 10-16-63	75.3A 73.3A 73.3A	9.9 7.01 7.11 7.11	1101
* Questionable measurement	ent		Approximate g	Approximate ground surface elevation	levation	p Pump	Pumping measurement			A Air gauge n	Air gauge measurement

TABLE C-2 GROUND WATER LEVELS AT WELLS

Squa Wulfi	-											
CO HYDRO SUBUNIT U-05.AD CARRIEL RIVER HYDRO UNIT U-05.00 HYDRO SUBUNIT U-05.AD U-05.AS CARRIEL RIVER HYDRO UNIT U-05.00 HYDRO SUBUNIT U-05.AD U-05.AS CARRIEL RIVER HYDRO UNIT U-05.00 B5.0** 11-13-63 72.34 12.7 1101		3. S. Elev., in Feet	Date	Dist. G. S. to Water Surface. in Feet	Water Surface Flev , in Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Faet	o o o	Dist, G. S. to Water Surface in Feet	Water Surface Elev in Feet	Agency Supplying Data
## COASTAL PLOF OF HYDRO SUBJUNIT U-05.40 ## COASTAL PLOF CO HYDRO SUBJUNIT U-05.40 ## COASTAL PLOF COASTAL PLOF COASTAL PLOF COASTAL HYDRO SUBJUNIT U-05.40 ## COASTAL PLOF COASTAL PLOF COASTAL HYDRO SUBJUNIT U-05.40 ## COASTAL PLOF COASTAL PLOF COASTAL HYDRO SUBJUNIT U-05.40 ## COASTAL PLOF COASTAL PLOF COASTAL HYDRO SUBJUNIT U-05.40 ## COASTAL PLOF COASTAL PL	1			⋖	AN GABRIE	L RIVER		000				
85.0** 11-27-64 31-7 1101 035/12W-08D01 5 96.0** 3-02-64 83-5A 12-7 1101 035/12W-08D01 5 96.0** 3-02-64 83-5A 12-7 1101 12-7 1101 12-7 1101 12-7 1101 12-7 1101 12-7 1101 12-7 1101 12-7 1101 12-7 12-7 1101 12-7 1101 12-7 1101 12-7 1	A J	CO HYDRO HYDRO SUE	⊢	U-05.A0	U-05.A5		۵.		SUBUNIT	U-05.A0	U-05.A5	
85.0** 11-18-63 73.0 12.0 101 10		85 • 0	(CONT.) 11-13-63 12-04-63 1-08-64	73.3A 72.3A 72.3A	11.7 12.7 12.7	1101		**0 • 96		883 887 800 800 800 800 800 800 800 800 800	12.5	1101
83.0 7-31-63 79.2A 3.8 1101		***************************************	-	73.0 72.6 72.3	12.0 12.4 12.7 11.7	1101		9 - 5 6	7-22-63 8-19-63	82.0A 81.44	13.4	1101
98.3** 7-2-63 82.8 15.5 1101 035/12W-08F01 5 88.8 12-09-65 92.7 98.3** 7-2-63 82.8 15.5 1101 035/12W-08L03 5 87.0** 70-09-64 89.1 92.09-65 92.7 98.3** 7-2-63 82.8 16.0 10-28-63 82.8 15.0 10-28-63 82.8 15.0 10-28-63 82.8 15.0 10-28-63 82.8 15.0 10-28-63 82.4 15.5 1101 035/12W-08L03 5 87.0** 70-09-64 89.1 75.6 10-28-63 80.7 17.6 10-28-63 80.7 17.6 10-28-63 80.7 17.6 12-23-64 79.8 18.5 12-24-64 79.9 18.4 4 79.5 19.5 1101 035/12W-08M02 5 88.0 77-15-63 84.0A 91.5-63 75.5 19.5 1101 035/12W-08M02 5 88.0 77-15-63 84.0A 91.5-63 84.5 19.5 1101 11-64-63 75.5 1101 035/12W-08M02 5 88.0 77-15-63 84.0A 91.5-63 84.5 11.5 11.5-63 84.5 11.5 11.5-64 82.0A 11.5 11.5 11.5 11.5 11.5 11.5 11.5 11.			7-31-63 8-15-63 9-15-63 10-15-63 11-15-63 12-15-64 7-15-64	88 8 8 9 9 8 8 8 9 9 9 9 9 9 9 9 9 9 9	W 4 W 4 4 L 0 00 L C	1101			9-23-63 10-28-63 11-25-63 12-23-63 12-23-64 2-27-64 3-23-64 4-27-64	000 000 000 000 000 000 000 000 000 00	1100 100 100 100 100 100 100 100 100 10	
98.3** 7-22-63 82.8 82.8 15.5 1101 035/12W-08L03 S 87.0** 7-01-63 75.9 82-6-6 70.1 12-26-63 82.3 82.3 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0			5-21-64 6-21-64	76.2A 77.2A	0 0 0 0 0 0 0 0 0			80 60 •	12-09-63	92.7 89.1	13.9	1101
96.0** 7-01-63 76.54 19.5 1101 035/12W-08M02 S 88.0 7-15-63 84.0A 7-29-63 75.54 20.5 19.5 1101 035/12W-08M02 S 88.0 7-15-63 84.0A 9-15-63 75.54 19.5 110-15-63 84.0A 10-15-63 84.0A 10-15-63 84.0A 10-15-63 84.0A 10-15-63 84.0A 10-15-63 85.0A 10-15-63 85.0A 11-04-63 75.54 11.5 11-5 11-5 11-5 11-5 11-5 11-5 11-5		* * *	7-22-63 8-19-63 8-19-63 9-26-63 10-28-63 11-25-63 11-25-63 12-23-64 2-27-64 4-27-64	7.00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	10000000000000000000000000000000000000	1101		**		755 755 755 755 755 755 755 755 755 755	101114411111111111111111111111111111111	1101
(CONT.) (CONT.) (CONT.)		* * * O • 9 O	7-01-63 7-29-53 9-03-63 9-30-63 12-02-63 12-30-63 12-30-63	0.00 V V V V V V V V V V V V V V V V V V	11 12 12 12 13 13 13 13 13 13 13 13 13 13 13 13 13	1101		O • & & & & & & & & & & & & & & & & & &	7-15-63 8-15-63 9-15-63 10-15-63 11-15-63 12-15-63 12-15-63	44446464644644464446444464444644444444	444WWF000	1101
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State Well Number	G. S. Elev., in Feet	Date	to Water Surface, in Feet	Surface Elev., in Feet	Agency SupplyIng Data	State Well Number	G. S. Efev., in Feet	Date	to Water Surface in Feet	Surface Elev., in Feet	Agency Supplying Data
			LASA	SAN GABRIEL	L RIVER	RIVER HYDRO UNIT U-05.00	00				
COASTAL PL OF LA	L OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBAREA	TIN	U-05.A0	U-05.A5		COASTAL PL OF LA	L OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBAREA	L 1 7	U-05.A0	U-05.A5	
035/12W-08M02 S	8 8 0	(CONT.) 4-15-64 5-21-64 6-21-64	84.0A 82.0A	4 9 9	1101	035/12W-09E03 S	*****	2-04-64 3-03-64 3-31-64 5-05-64	88 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	10.5 9.5 9.5 9.5	1101
035/12W-09B01 S	5 • 66	7-09-63 8-14-63 9-10-63 10-08-63 11-12-63	114.5A 111.5A 114.5A 112.5A	-115.0 -113.0 -10.0	1101	035/12W-09G01 S	103.0**	6-30-64 6-30-64 7-02-63 7-30-63 9-03-63	90.5A 90.5A 109.0A 117.0A	8 9 9 1 1 4 0 0 1 1 4 0 0 1 1 4 0 0 1 1 4 0 0 1 1 4 0 0 1 1 4 0 0 1 1 4 0 0 1 1 4 0 0 1 1 4 0 1 1 1 1	1101
035/12W-09B02 S	105.0	7-011-63 8-05-63 9-02-63 10-07-63 11-04-63 12-02-64 2-03-64 4-06-64	1007.5 1006.5 1006.5 1008.7 102.9 97.7 97.7 93.6	110.44	1101			10-01-63 11-05-63 12-31-63 12-31-63 3-03-64 3-31-64 5-05-64 6-02-64	118.0A 108.0A 108.0A 1118.0A 1111.0A 1111.0A 1109.0A 1109.0A	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
035/12W-09D05 S	107.0**	5-04-64 6-01-64 7-15-63 9-07-63 10-13-63 11-15-63 12-15-63	96.3 100.2 116.0A 1118.0A 1113.0A 1110.0A	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1101	035/12W-09602 S	* * O O M	7-22-63 8-26-63 9-24-63 10-28-63 11-26-63 11-27-64 2-24-64 3-25-64 4-20-64	88990000000000000000000000000000000000	100 100 100 100 100 100 100 100 100 100	1101
		3-15-64 4-15-64 4-30-64 5-21-64	100.0A 100.0A 101.0A 98.0A	11.0		035/12W-10C02 S	107.0**	11-19-63 4-14-64 7-01-63	89.9 89.0 89.0	17.1	1101
035/ 1 2W-09EU3 S	* * 0 • 6 6	7-101-63 7-30-63 9-03-63 10-01-63 112-03-63 12-31-63	994 993 993 992 992 992 992 992 992 992 992	342-777000 4 * * * * * * * * * * * * * * * * * * *	1101			7-29-63 9-03-63 9-30-63 11-04-63 12-02-63 12-30-63 2-03-64	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		

COASTAL WITH U-05.00 CCASTAL TO HYDRO SUBUNIT U-05.40 CENTRAL HYDRO SUBUNIT U-05.40 CENTRAL HYDRO SUBUNIT U-05.40 CENTRAL HYDRO SUBUNIT U-05.40 CENTRAL HYDRO SUBUNIT U-05.45 CENTRAL HYDRO SUBUNIT U-05.45 CENTRAL HYDRO SUBUNIT U-05.45 COSS/12W-11E01 S 115.00 Z-25-64 90.3 Z4.7 1101 COSS/12W-11E01 S 108.0** 7-02-63 105.34 COSS/12W-11E01 S 108.0** 7-02-63 105.34 COSS/12W-11E01 S 110.00 7-02-63 102.34 COSS/12W-11F10 S 110.00 7-02-64 103.34 COSS/12W-11F10 S 110.00 7-02-64 103.34 COSS/12W-11K06 S 105.0** 7-02-63 100.54 COSS/12W-11K06 S 105.0** 7-02-63 100.54 COSS/12W-11K1 S 103.0** 11-02-64 93.54 COSS/12W-11K1 S 103.0** 11-02-64 93.54 COSS/12W-11K1 S 103.0** 11-02-64 93.54 COSS/12W-11K1 S 103.0** 11-9-63 00.554 COSS/12W-11K1 S 103.0** 11-9-64 94.7 COSS/12W-11K1 S 103.	Date Surface,
COASTAL HOUSE SUBUNIT U-05.AD COASTAL HUNKU SUBAKRA 035/12W-11E01 S 115.0 2-25-64 90.3 1-22-6-4 89.7 4-28-64 89.7 4-28-64 89.7 4-28-64 89.7 1-25-63 107.3A 10-16-3 107.3A 10-16-3 107.3A 10-16-3 107.3A 10-16-3 107.3A 10-16-3 107.3A 10-16-3 10.3A 10-16-3 107.3A 10-16-3 100.5A 10-16-3 100.5A 10-16-4 99.5A 10-16-6 100.5A 10-16-6 100.5A 10-16-6 100.5A 10-17-6 100.5A	of In reef
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S 108.0** 7-02-63 105.3A	
9-04-6-5 109-3 A	
S 110.0 1 10.5.6.3 107.3.4 12.30.6.3 107.3.4 12.30.6.3 107.3.4 12.30.6.3 107.3.4 12.30.6.3 107.3.4 12.30.6.3 107.3.4 12.30.6.3 107.3.4 12.30.6.3 107.3.4 12.30.6.3 107.3.4 12.30.6.3 107.3.4 12.30.6.3 107.3.4 12.30.6.3 107.3	
S 1100.0 7 22.04.64 101.34 5.02.64 101.34 6.02.64 101.34 6.02.64 101.34 6.02.64 101.34 6.02.64 101.34 6.02.64 101.34 6.02.64 101.34 6.02.64 101.34 6.02.64 101.34 6.02.64 101.34 6.02.64 101.34 6.02.64 101.34 6.02.64 101.34 6.02.64 101.34 6.02.64 101.34 6.02.64 101.36 6.02.64 1	
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S 110.0 77.23-63 104.1 10.24-63 103.2 10.24-63 101.7 11.27-63 101.7 11.27-64 94.7 2.24-64 94.7 2.25-64 94.7 2.25-64 94.7 3.27-64 96.5 3.27-64 96.5 3.27-64 96.5 1.05.0** 7.02-63 101.5 1.00.65 100.5 1.00.65 100.5 1.00.65 100.5 2.03-64 93.5 2.03-64 93.5 3.03-64 100.5 3.03-64 100.5 4.29-64 93.5 5.03-64 100.5 6.30-64 1	85.8 14.2
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S 105.0** 7.02-63 97.6 4-29-64 94.7 2-25-64 96.5 4-28-64 96.5 4-28-64 96.5 1-29-64 96.5 1-29-6	91.5A 3.5 1101
5 105.0** 1-29-64 94.7 2-25-64 96.6 3-27-64 96.6 4-28-64 96.5 105.0** 7-02-63 106.54 10-01-63 106.54 11-05-63 106.54 12-03-63 106.54 12-03-63 96.54 12-03-64 93.54 12-03-64 93.54 13-03-64 106.54 5-02-64 94.54 5-02-64 98.54 5-02-64 98.54 5-03-64 106.54 5-03-64 106.54 5-03-64 106.54 5-03-64 106.54 5-03-64 106.54 5-03-64 106.54 5-03-64 106.54	
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5 105.0** 7-02-63 101.54 7-30-63 101.54 7-30-63 100.54 100.54 11.05-63 100.54 12.03-64 93.54 3-31-64 93.54 3-31-64 93.54 3-31-64 93.54 3-31-64 93.54 3-31-64 93.54 3-31-64 93.54 3-31-64 93.54 3-31-64 93.54 3-31-64 93.54 3-31-64 93.54 3-31-64 93.54 3-31-64 100.54	70.04 0.00
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19-04-6-3 100.54 11-05-6-3 100.54 12-31-6-3 100.54 12-31-6-3 96-54 2-04-6-4 93-54 3-31-6-4 93-54 3-31-6-4 94-54 5-05-6-4 98-54 6-02-6-4 98-54 6-30-6-4 100.54 5-103-0** 11-19-6-3 09-7	
11005-63 1000-54 12-03-63 96-54 12-03-64 93-54 2-04-64 93-54 3-03-64 93-54 3-03-64 93-54 5-05-64 98-54 6-02-64 98-54 6-02-64 100-54 6-02-64 100-54 6-02-64 100-54 6-03-64 100-54 6-03-64 100-54	900.5A 4.5
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5 103.0** 11-19-63 09.7	91.3 17.7 1101
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	90.4 24.6

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	Water Surface Elev, in Feet
	Dist. G. S. to Water Surface in Feet
	Date
115	G. S. Elev., in Feet
GROUND WATER LEVELS AT WELLS	State Well Number
WATER	Agency Supplying Data
DUNG	Water Surface Elev., in Feet
GRO	Dist. G. S. to Water Surface, in Feet
	Date
	G. S. Elev., In Feet
	State Well Number

	In Feet	Dote	Surface, in Feet	Surface Elev., In Feet	Supplying Data	State Well Number	G. S. Elev., in Feet	Dote	to Water Surface in Feet	Surface Elev , in Feet	Agency Supplying Data
	_		LASI	SAN GABRIEL		RIVER HYDRO UNIT U-05.00	00				
PL OF LA	CO HYDRO SUBUNIT HYDRO SUBAREA		U-05.A0	U-05.A5		COASTAL PL OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBAREA	L OF LA CO HYDRO SUBUI CENTRAL HYDRO SUBAREA	SUBUNIT	U-05.A0	U-05.A5	
035/12W-11PU1 S	104.7	8-27-63	4.06	14.3	1101	035/12W-13A02 S	104.0**	1-15-64	~	1.0	1101
		9-24-63	2.06	14.5				2-15-64		0.9	
		10-63-03	0 0	T 4 0 1				3-15-64		0.9	
		11-10-63	0.00	7047				4-15-64		2.0	
		12-24-63	4.68	15.3				5-15-64		2.0	
		1-29-64	000	15.9				0-15-64	99.0A	2.0	
		2-25-64	n :	16.4				6-30-64	100.0A	0 • 4	
		3-21-64	0 / o	16.9							
		4-22-64	87.93	17.64		035/12W-13B04 S	104.0	7-07-63	114.04	-10.0	1101
				4				10-15-63	-		
S	118.0**	7-15-63	107.0A	11.0	1101			11-15-63	_	1.0	
		001010	111.0A	0.7				12-12-63	_	0.4	
		7-15-63	104 • UA	14.0				1-21-64	100.0A	0.4	
		10-17-07	WO 00 0	0.0				7-15-64	103.0A	7.0	
		11-12-63	100.0A	18.0				3-15-64	98°04	0.9	
		12-15-63	102.0A	16.0				4-15-64	99.0A	2.0	
		1-15-64	107.0A	11.0				5-07-64	98.0A	0.9	
		2-15-64	100.0A	18.0				99-10-9	104.0A		
		3-15-64	40°66	19.0				6-30-64	106.0A	0.7-	
		4-15-64	98 ° 0 A	20.0							
		7-12-64	100.0A	18.0		035/12W-13806 S	104.0**	7-15-63	118.5A	-14.5	1101
		6-15-64	40.66	19.0				8-15-63	121.5A	-17.5	
		9-20-04	77.0A	7.50				9-15-63	-	-12.5	
			:					10-15-63	~	-1.5	
n	113°0**	11-29-63	95.68	17.2	1101			11-15-63	~	0.5	
		1000011	76.4	70.0				12-15-63	102.5A		
U	110.0**	7-77-63	100	,				+0-CT-T	110.0A	0.0	
2	7 7 5 6 7 7	60-77-0	100	0 1	1011			50-51-7	103.5A	0.5	
		000000	000	7 6				5-17-04	100 ° 0 A	0.0	
		20-62-63	10303					4-12-64	104.5A	-0.5	
		10-28-03	70707	20				5-15-64	108.5A	1400	
		11-20-03	99.5	1501				6-15-64	104.5A	-0.5	
		12-23-63	100.4	11.6				6-30-64	105.5A	-1.5	
		1-27-64	97.1	14.9							
		2-24-64	97.2	14.8		035/12W-13C06 S	101.0**	49-90-4	DRY		1101
		3-23-64	96.2	15.8							
		4-57-64	6.16	14.1		035/12W-13F01 S	0.66	7-02-63	113.8A	-14.8	1101
								7-30-63	117.8A	-18.8	
S	104.0**	7-15-63	111.0A	-7.0	1101			89-00-6	116.84	17-8	
		8-15-63	114.UA	-10.0				10=01	1 2 0 0 1 1	0 0 0	
		0-15-62	100 00							0 0 0 7 1	
		00-01-0	1000	0				11-02-63	TILLORA	B . 71-	
		10-15-63	107 • UA) * £ -				12-03-63	108.8A	8 • 6-	
		69-61-11	100.0A	0 • 4				12-31-63	110.8A	-11.8	
		12-15-63	100.0A	7.4				2-04-64	108.8A	8.6-	
		(CONT.)						TITO			

TABLE C-2 GROUND WATER LEVELS AT WELLS

			2		MA WILL	ONCOUND WAILA LLYLLS AT WELLS					
State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface, in Feet	Water Surface Elev . In Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev .	Agency Supplying Data
			L A SA	SAN GABRIE	1	RIVER HYDRO UNIT U-05.00	00				
COASTAL PL OF LA	L OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBAREA	⊢ I 7	U-65.A0	U-05.A5		COASTAL PL OF LA	L OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBAREA	⊢ 1 7	U-05.A0	U-05.A5	
	((CONT.)	1	i i		035/12W-14F03 S	92.0	6-03-64	83.2	80 80	1101
03S/12W-13FU1 S	0 • 666	3-33-64 3-31-64 5-05-64 6-02-64 6-30-64	112.6A 99.8A 100.8A 115.8A	-13.6 -0.8 -16.8	1001	035/12W-14J01 S	0.06	7-02-63 7-30-63 9-04-63 10-01-63	99.0A 107.0A 103.0A 104.0A	-9.0 -17.0 -13.0 -14.0	1101
038/12W-13KU3 S	**0*68	12-18-63 5-04-64	93.0	-4.0	1101			11-05-63 12-03-63 12-31-63	94.0A 89.0A 91.0A	11.00	
035/12W-13L01 S	92.0**	11-29-63	92.5	-0.5	1101			3-03-64	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
035/12W-13QU1 S	***************************************	11-29-63	92.2 113.4P	-3.2	1101			6-02-64 6-30-64	95.0A 96.0A	9-9-1	
035/12W-14AU4 5	0.96	11-29-63	105.7	19.7 18.4	1101	035/12W-15A03 S	93.0**	7-02-63	103.0A 111.0A	-10.0	1101
03S/12W-14FU1 S	95.00	7-02-63 7-30-63 9-04-63 10-01-63 11-05-63 12-31-63 2-04-64	1001 1001 1080 1080 1080 1080 1080 1080	- 111- - 116.7 - 116.7 - 16.7 - 1- - 1.7 - 1.3	1101			10-01-63 11-001-63 12-03-64 3-03-64 3-31-64 5-05-64	4 4 4 4 6 0 0 4 4 6 0 0 0 4 4 6 0 0 0 0	141 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	
		3-03-64 3-31-64 5-05-64 6-02-64 6-30-64	92.7A 92.7A 94.7A 98.7A	7.00- 7.00- 7.00- 7.00- 7.00-		03S/12W-15M01 S	87.0°78	7-04-63 7-25-63 8-15-63	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	700	1101
03S/12W-14F03 S	92•0	7-08-63 8-05-63 9-03-63 10-01-63	2000 2000 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	0 4 4 4 0 0 0 0 0 0 0	1101			9-05-63 9-26-63 10-17-63 11-28-63	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
		12-04-63 12-04-63 16-64 2-05-64 3-03-64	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0 - 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2				1-30-64 1-30-64 2-20-64 3-12-64	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	00746	
		4-14-64 5-06-64	84.0	7 · 8 · 0				4-02-64 4-23-64	01.9 01.5	7 ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° °	
* Questionable measurement	nt.	* *	Арргахіта!е дг	ound surface e	evation	a Pump	Pumping measurement			A Air aguae measuren	neasuremen

			2 2 2	OND	VAIEK	GROUND WAIER LEVELS AT WELLS	.1.5				
State Well Number	G. S. Elev., in Feet	Date	Dist G S to Water Surface, in Feet	Water Surface Elev , in Feet	Agency Supplying Data	State Well Number	G S Elev.	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev., in Feet	Agency Supplying Data
			L A S	SAN GABRIEL	EL RIVE	RIVER HYDRO UNIT U-05.00	00.				
COASTAL PL OF LA	L OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBAREA	SUBUNIT	U-05.A0	U-05.A5		COASTAL PL OF LA	L OF LA CO HYDRO SUBUI CENTRAL HYDRO SUBAREA	CO HYDRO SUBUNIT HYDRO SUBAREA	U-05.A0	U-05.A5	
	2					035/12W-17A01 S	87.0	7-15-63		3.8	1101
035/12W-15M01 S	**0 • / 8	6-25-64	81.9 81.9	5.1	1101			8-15-63	84.2A	2.8	
								10-15-63		1.8	
035/12W-15NU2 S	**0*98	7-02-63	83.0A	0 0	1101			11-15-63		5.8	
		9-04-63						1-31-64	40.2A	6.8	
		10-01-63		3.0				2-15-64		6.8	
		13 00 69		0 0				2-29-64		5.8	
		12-31-63	79.0A	0 0 0				3-21-64	74.2A	12.8	
		2-04-64		7.0				4-30-64		10.0	
		3-03-64		0 • 9				5-21-64		10.8	
		3-31-64		0 ° A							
		5-05-54		7.0		035/12W-17A02 S	87.0**		123.0P	-36.0	1101
		6-02-64	78.UA	0 0				8-15-63		0.24-	
		100000000000000000000000000000000000000	•	•				7-15-63		-44°	
03S/12W-16F03 S	**0*96			14.0	1101			11-15-63	132.0P	14000	
		7-30-63	84°0A	12.0				17-15-63		1 2 5 - 0	
		8-04-63		10.0				1-15-64	102.0P	-15.0	
		10-01-63		0.6				2-15-64		0 . 7 -	
		11-05-63		12.0				4-15-64		-16.8	
		12-03-63		13.0				5-21-64	45.0A	0 · p -	
		2-04-64	42°CA	14.0				6-21-64	95.0A	0 · 8 -	
		3-31-64		14.0		035/12W=17K01 s	80.3	7-02-63	70-34	0 - 7	1001
		5-05-64		14.0				7-30-63	77.3A	0 0 0	
		6-02-64		16.0				9-04-63	79.3A	1.0	
		6-30-64	81.JA	15.0	=			10-01-63			
	0	0						11-05-63	77.3A	3.0	
035/12W=16H01 S	73.0	7-30-63	102.5A	11000	1101			12-03-63		0.0	
		010616	107-50	1 10 0				2-04-63	11.3A	0.0	
		10-01-63		1 10 10 1				3-03-64	76.3A	4 4	
		11-05-63	_	-7.5				3-31-64	76.3A	7	
		12-03-63		-3.5				5-05-64		7.0	
		12-31-63		12.5				6-02-64		0.9	
		3-03-64	0.7 • U.A	w				6-30-64		3.0	
		3-31-64		, u		034/13W=17803 c	77.00	11-10-63	0.01	3	
		5-05-64		7.00					10.0	25,0	
		6-02-64		-1.5							
		6-30-64		-2.5	=	035/12W-18H03 S	78.0**	7-01-63	66.0A	12.0	1101
* Questionable measurement	to.	* * *	** Approximate ground surface elevation	and surface el	evation	P Pumpi	P Pumping measurement		∢	Air gauge measurement	easurement

GROUND WATER LEVELS AT WELLS

			1	20020							
State Well Number	G S. Elev., in Feet	Date	Dist. G. S. to Water Surface, in Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G. S. Elev., In Feet	Date	Dist. G. S. to Water Surface In Feet	Water Surface Elev., In Feet	Agency Supplying Data
			L A SAN	N GABRIEL	L RIVER	RIVER HYDRO UNIT U-05.00	00				,
COASTAL PL OF LA		117	U-05.A0	U-05.A5		COASTAL PL OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBAREA	L OF LA CO HYDRO SUBUR CENTRAL HYDRO SUBAREA		U-05 • A0	U-05.A5	
035/12W-18H03 5	8 C C C C C C C C C C C C C C C C C C C	m m m	00000000000000000000000000000000000000	111 111 11 11 11 11 11 11 11 11 11 11 1	1101	035/12W-19C01 S	72.0	7-01-63 7-29-63 9-30-63 9-30-63 11-04-63 12-02-63 2-03-64 3-02-64 3-02-64 6-01-64	44444444444444444444444444444444444444	0 U U 4 U P C C C C C C C C C C C C C C C C C C	1101
035/12W-18H04 S	6.0	7-01-63 7-29-63 9-03-63 11-04-63 112-02-63 12-30-64 3-03-64 3-03-64 5-04-64 6-01-64 6-01-64	778500A 778500A 778600A 778600A 778600A 778600A 778600A	4 H N O H W W W W W W W W W W W W W W W W W W	1101	035/12W-19C03 5	72 ° 6	7-01-63 7-29-63 9-03-64 12-02-63 12-02-63 12-03-64 3-02-64 5-04-64 6-01-64	44444444444444444444444444444444444444	0 4 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	1101
035/12W-18J02 S	77.0	12-09-63	67.3	9.7	1101	035/12W-19F06 S	71.0**	11-13-63	DRY		1101
035/12W-18L01 S	71.5	7-01-63 9-053 9-053 9-053 9-053 11-04-63 12-02-63 12-02-64 3-03-64 3-03-64 6-01-64 6-01-64 6-01-64	776.0A 776.0A 776.0A 776.0A 775.0A 771.00A 771.00A	1	1101	035/12#-19601 S	6.00	7-05-63 7-25-63 8-16-63 9-05-63 10-18-63 11-08-63 12-20-63 12-20-64 1-31-64 1-31-64	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	108 4 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	1101
* Questionable measurement	ent	*	Approximate ground surface elevation	ound surface	elevation	P Pump	P Pumpling measurement	(CONI.)		A Air gauge	Air gauge measurement

GROUND WATER LEVELS AT WELLS

			200	2010	T WILL	GROOM WAILN ELVELS AL WELLS	L.3				
State Well Number	G S Elev.	Date	Dist, G. S. to Water Surface, in Feet	Water Surface Elev.	Agency Supplying Data	State Well Number	G. S. Elev., In Feet	Date	Dist. G. S. to Water Surface In Feet	Water Surface Elev . In Feet	Agency Supplying Data
			LAS	AN GABRI	EL RIVE	SAN GABRIEL RIVER HYDRO UNIT U-05.00	00				
COASTAL PL OF LA	L OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBAREA	⊢	U-05.A0	U-05.A5		COASTAL PL OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBAREA	L OF LA CO HYDRO SUBUI CENTRAL HYDRO SUBAREA		U-05.A0	U-05•A5	
035/12W-19G01 S	70.9	(CONT.) 4-03-64 4-08-64 4-24-64	60°2 60°7 63°8	10.7	1101	035/12W-21B01 S	86.0	5-05-64 6-02-64 6-30-64	87.0A 87.0A 89.0A	-1.0 -1.0 -3.0	1101
03S/12W-19PU5 S	**0*59	7-03-63	95.5*	131	1101	035/12W-21G04 S	80.0	12-03-63	76.0	4.0 5.5	1101
		111-20-63 111-21-63 12-1-63 12-1-63 1-1-20-63 1-1-20-63 1-1-20-64 1-1-20-64 1-1-20-63	1120.59 11053.50 1108.55 1120.55 1100.55 100.55 100.55			035/12W-21H01 S	* 0 ° ° ×		2 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	111111	1101
035712W-19002 s	67.0**	11-13-63	URY		1101			6-30-64	80.0A 80.0A	0 • 4 - 0	
035/12W-19R03 S	* * 0 • 9 9 9 9	7-02-69 9-04-69 110-01-69 110-01-69 2-04-69 3-03-64 3-03-64 3-03-64 3-03-64 110-05-69	60.00000000000000000000000000000000000	64600000000000000000000000000000000000	1101	035/12W-21001 5	70.07	7-05-6-9 8-12-6-6-9 10-18-6-9 11-12-9-9-9-9-9-9-9-9-9-9-9-9-9-9-9-9-9-	76.5 996.5 996.9 996.9 196.0 17.7 17.5 17.6 17.6 17.6 17.6 17.6 17.6 17.6 17.6	20000000000000000000000000000000000000	11011
Questionable measurement	-	V * *	* * Approximate ground surface elevation	ound surface el	evation	p Pumpi	P Pumping measurement		A	A Air gauge measurem	edsurement

GROUND WATER LEVELS AT WELLS

Coastal Date Caste Date Supplementary Caste Date Date Date Supplementary Caste Date				0 2 0	GROOME	A W W I E B	WAIER LEVELS AI WELLS	113				
S 7110 LOSANO GUBUNIT U-05-A0 COASTAL PLOF LA CO HYDRO SUBUNIT U-05-A0 U-05-A5	State Well Number	G S Elev in Feet	Dote	Dist. G. S. to Water Surface, In Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G S Elev .	Dote	Dist. G. S. to Water Surface in Feet	Water Surface Elev., In Feet	Agency Supplying Data
CANTAL HYDRO SUBUNIT U-05+A0 U-05+A5 CASTAL PLOF LAC OFFURO SUBUNIT U-05+A0 U-05+A5				⋖		1		00				
\$ 71.0 12.00NT.) \$ 71.0 12.00	COASTAL PL OF LA	CO HYDRO HYDRO SU			U-05•A5		COASTAL PL OF LA	CO HYDRO HYDRO SUB		U-05.A0	U-05.A5	
\$ 83.7 7.02-69 (800 kg 2.0) \$ 93.8 7.02-69 (0.12	(CONT.)	40-04	0 - 0	1101		75.0	5-31-64	14.0A	1.0	1101
\$ 83.7 7-01-64 69.0A 2.0 \$ -01-64 69.0A 2.0 \$ -01-65 109.0A 2.0 \$ -01-65 109.0A 2.0 \$ -01-69 109.0			1-01-64	68.0A	3.0	1		81.0**	7-09-63	95.0A	-14.0	1101
\$ 83.7 7-02-63 103.04 4.0			2-01-64	69.0A	2.0				8-05-63	100.0A	-19.0	
\$ 83.7 7.026-63 103.04			3-01-64	67.0A	4.0				9-24-63	94.0A	-13.0	
\$ 83.7 7-02-63 109.04 -19.3 1101 10-01-63 109.04 -22.3 109.04 -22.3 109.04 10-01-63 109.04 10-01-63 109.04 10-01-63 109.04 10-01-63 109.04 10-01-63 109.04 10-01-63 109.04 10-01-63 109.04 10-01-63 109.04 10-01-63 109.04 10-01-63 109.04 10-01-63 109.04 10-01-63 109.04 10-01-63 109.04 10-01-63 109.04 10-01-63 109.04			10000		3				11-12-63	137.0P	156.0	
9-04-05 109-08		83.7	7-02-63	103.0A	-19.3	1101			1-06-64	104.0A	-43.0	
10-01-65 110:00			7-28-63	109.0A	-65.3				2-12-64	79.0A	2.0	
11-05-63 101-05 -17-3 101-05 -17-3 101-05 -17-3 101-05 -17-3 101-05 -17-3 101-05 -17-3 101-05 -17-3 101-05 -17-3 101-05 -17-3 101-05 -17-3 101-05 -17-3 101-05 -17-3 101-05 -17-3 101-05 -17-3 101-05 -17-3 -1			2010101	10% CA	-26.3				3-11-04	VI. 0 A	1000	
12-01-63 94.0A - 10.3 12-31-64 92.0A - 10.3 2-04-64 92.0A - 10.3 3-31-64 92.0A - 19.3 3-31-64 103.0A - 19.3 4-02-64 103.0A - 19.3 4-02-64 103.0A - 19.3 4-02-64 103.0A - 19.3 4-02-64 103.0A - 19.3 1-02-63 77.0A - 10.3 1-02-63 77.0A - 10.3 1-02-63 77.0A - 2.0 1-02-64 77.0A 2.0 1-02-64 77			11-05-63	101.0A	-17.3				4-15-64	119.0P	-38.0	
12-16-6			12-03-63	94.0A	-10.3				5-31-64	134.0P	-53.0	
2-0-64 92.04 -9.3 035/12W-22GO3 5 81.0** 712Z-63 103.0P -228.0 3-01-64 92.04 -9.3 5-03-64 103.0A -19.3 6-02-64 103.0A -29.0 6-02-			12-31-63	95.0A	-11+3							
3-31-64 92.0A -9.3 5-31-64 92.0A -19.3 5-00-64 103.0A -19.3 6-00-64 103.0A -19.3 5 77.0U** 7-02-63 77.0A -19.3 5 77.0U** 7-02-63 77.0A -19.3 5 77.0U** 7-02-64 103.0A -2.0 6 -02-64 70.0A 3.0 6 -02-64 70.0A 3.0 7 7.0U** 7-02-64 100.0A -2.3 6 -03-64 100.0A -2.3 7 7.0U** 7-02-64 100.0A -2.3 7 7 7 7 7 7 7 10 10.0A -2.3 7 7 7 7 10 10.0A -2.3 7 7 7 10 10.0A -2.3 7 7 7 10 10.0A -2.3 7 1			2-04-64	92.0A	-8+3			81.0**	7-12-63	103.0P	-22.0	1101
5-95-64 99.0A -19.3 5-03-64 103.0A -23.0 5			3-03-64	93.0A	-6-6-				8-15-63	109.04	-28.0	
S 777.U** 7-0-64 103.0A -19.3 S 777.U** 7-0-65 77.0A -19.3 S 777.U** 7-0-65 77.0A -19.3 S 777.U** 7-0-65 77.0A -19.3 S 77.U** 7-0-65 77.0A -10.0 S 77.U** 7-0-65 77.0A -19.3 S 77.U** 7-0-65 77.0A -23.0 S 77.U** 7-			3-31-64	92.0A	-8.3				9-30-63	98.0A	-17.0	
5 77.0** 7-02-64 103.0A -19.3 1 1-0-64 103.0A -19.3 1 1-0-6-63 17.0A 2.0 2 12-03-63 17.0A 2.0 3 10-6-63 17.0A 2.0 3 10-6-63 17.0A 2.0 4 10-6-64 17.0A 3.0 5 10-6-64 17.0A 3.0 6 10-6-64 17.0A 3.0 1 1-15-63 17.0A 3.0 1 1-15-63 17.0A 3.0 1 1-15-63 17.0A 3.0 1 1-15-64 17.0A 3.0 1 1-15-63 17.0A 3.0 1 1-15-64 17.0A 3.0 1			5-05-64	94°0A	-10+3				10-17-63	56.0A	25.0	
S 77.00* 7-02-63 77.00A -19.33 S 77.00* 7-02-63 77.00A -10.01 10-01-03 77.00A -10 11-02-03 77.00A -10 12-01-03 77.00A -10 12-01-03 77.00A -10 12-01-03 77.00A -10 13-03-04 74.00A 3.00 13-03-04 74.00A 3.00A 70.00A			6-02-64	103.0A	-19.3				11-15-63	51.0A	30.0	
\$ 77.00* 7-02-63 77.00			6-30-64	103 • UA	C . KT -				1-10-64	58°0A	23.0	
7-3-63 78.0A -1.0 10-01-03 77.0A -1.0 11-02-63 77.0A -2.0 11-02-63 77.0A -3.0 12-03-63 78.0A 4.0 12-03-63 78.0A 4.0 12-03-64 78.0A 4.0 13-03-64 78.0A -3.0 13		77.0**	7-02-63	77.0A		1101			3-12-64	A0.00	0 6 1	
9-06-63 77.0A 11-01-03 17.0A 11-05-63 17.0A 12-01-03 17.0A 12-01-03 17.0A 12-01-03 17.0A 12-01-03 17.0A 12-01-03 17.0A 12-01-04 17.0A 12-01-04 17.0A 13-00 13-01-04 17.0A			7-30-63	78 ° CA	-1.0	7			15 04			
			9-04-63	77.0A				82.0**	7-04-63	H3.1	-1.1	1101
12-03-63 75-04 4-0 12-03-63 13-05-			10-01-03	15.UA	2.0				1-25-63	9.58	-3.6	
12-03-64 74-04 3-0 9-05-63 93-4 9-05-63 9-05-63 9-05-63 9-05-63 9-05-63 9-05-63 9-05-63 9-05-63 9-05-63 9-05-63 9-05-63 9-05-63 9-05-63 9-05-63 9-05-64 9-			11-05-63	15.UA	2.0				8-15-63	84.5	-2.5	
			12-03-63	73.0A	0.4				9-05-63	49.68	-1.04	
2-03-64 73-04 4.0			12-31-63	14.0A	3.0				9-26-63	82.8	10.8	
5 75-0 75-04 73-04 5-0 1011			2-04-64	74.0A	3.0				10-17-63	/ • T ¤	0 -	
5 75.0 7-24-63 90.0P -15.0 1101			3-31-64	1000	4 4				11-01-02	20.65	2.4	
5 75.0			5-05-64	73.0A	7				12-19-63	0.67	7.0	
5 75.0 7-24-63 90.0P -15.0 1101 2-30-64 78.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4			6-02-64	74.0A	3.0				1-09-64	79.1	2.9	
\$ 75.0 7-24-63 90.0P -15.0 1101			6-30-64	73.0A	0.4				1-30-64	78.0	0 . 7	
5 75.0 7-24-63 90.00 -15.0 1101									2-20-64	18.3	3.7	
8-08-63 70.04 5.0 035/12W-22P02 5 75.04 70.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4		75.0	7-24-63	90.0P	-15.0	1101			3-12-64	9.08	1 . 4	
9-16-63 73-04 79-5 73-04 10-11-63 73-04 79-5 75-04 79-5 75-04 10-11-63 73-04 79-5 75-04 70-10-63 81-04 -10-0 8 3-06-64 100-00			8-08-63	78.0A	-3.0				4-05-64	1105	4.5	
11-15-63 7:00 5.0 035/12W-22P02 S 75.0** 7-01-63 85.0A -10.0 035/12W-22P02 S 75.0** 7-01-63 85.0A -10.0 035/12W-22P02 S 75.0** 7-01-63 81.0A -6.0 03.0 03.0 03.0 03.0 03.0 03.0 03.0 0			9-16-63	70.0A	v .				4-23-64	5.61	5.5	
11-10-64 72.04 3.0 035/12#-22PUZ 5 72.04 1-63 62.04 -10.0 3-06-64 100.04 -25.0 9-10-63 91.04 -6.0 5-19-64 98.04 -23.0 12.04 -6.0 5-19-64 72.04 12.04 -23.0 12.04 -6.0 5-19-64 72.04 72.04 72.04 72.04 72.0			10-11-03	13.UA	0.2			200		40	4	
3-06-64 106.0A -22.0 3-06-64 98.0A -22.0 5-17-64 98.0A -23.0 (CONT.)			11-15-63	70.07 70.07	0.0			k k D + C /	1-01-03	85°CA	-10.0	101
3-30-64			1010104	40°27	3.6.0				0-01-03	40° E	0.01	
5-19-64 /0.0A -9.0 11-01-63 /5.0A (CONT.)			3-30-64	98 - 0A	-23.0				10-01-63	40°/	1 2 0	
(CONT.)			5-17-64	10.0A	13.0				11-01-63	13.0A	7.0	
			(CONT.)						(CONT.)			

GROUND WATER LEVELS AT WELLS

	Agence Supply Data
	Water Surface Elev., in Feet
	Dist. G. S. to Water Surface In Feet
	Dote
2	G. S. Elev
ONCORD WATER LEVELS AT WELLS	State Well Number
	Agency Supplying Data
2	Water Surface Elev., in Feet
1	Dist. G. S. to Water Surface, In Feet
	Date
	G. S. Elev., in Feet
	Stote Well Number

State Well Number	G. S. Elev., in Feet	Date	Drst. G. S. to Water Surface, In Feet	Water Surface Elev., In Feet	Agency Supplying Data	State Well Number	G. S. Elev	Dote	Dist. G. S. to Water Surface In Feet	Water Surface Elev., In Feet	Agency Supplying Data
COASTAL PL OF LA	L OF LA CO HYDRO SUBUNIT	- - - -	L A SAN U-05.A0	AN GABRIEL		RIVER HYDRO UNIT U-05.00 COASTAL PL OF LA CO HYDRO SUBBUNIT CENTRAL MYOND SUBMERA	U-05.00 L OF LA CO HYDRO SUBUI CENTRAL MYDRO SUBAREA	1	U-05.A0	U-05•A5	
03S/12W-22PU2 S	75.0**	-	75.0A 74.0A 74.0A	0000	1101		***************************************	2-17-64 3-19-64 4-20-64 5-14-64	83.0A 91.0A 89.0A 91.0A	1-1-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0	1101
035/12W-238U2 S	8 7 8 8 9 8 9 8 9 8 9 8 9 8 9 8 9 8 9 8	7-01-63 7-01-63 7-22-63	74.0A 86.4 91.2	1.0	1101	035/12W-23E03 S	8.2°0	7-02-63 /-30-63 9-04-63 10-01-63	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1101
		8-12-63 9-02-63 10-14-63 11-04-63 12-16-63 1-22-64 2-17-64	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	0 1 1 1 1 0 0 0 0 0				12-31-63 3-03-64 3-03-64 5-05-64 6-02-64	80000 A 7 7 8 8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4 - 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
035/12W-23D02 5	8 5 . 0	3-09-64 4-20-64 6-01-64 6-01-64 7-24-64 7-27-64	888888 6888 69 69 69 69 69 69 69 69 69 69 69 69 69	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1101	035/12W-23E05 5	00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	7-12-63 8-14-63 9-13-63 10-21-63 11-19-63 2-16-64 4-07-64	96.0A 98.0A 94.0A 94.0A 88.0A 102.0A 102.0A	1111 1111 0.0111 1111 0.0111 1111 0.0111 1111 0.0111 1111 0.0111 1111	1101
		10-04-63 10-04-63 11-13-63 1-10-64 2-17-64 3-13-64 4-15-64	н н	111111111111111111111111111111111111111		035/12W-23K01 S	76.0	7-02-63 7-30-63 7-30-63 9-04-63 11-05-63 12-03-63	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	11000011100001100001100001100001100000110000	1101
035/12W-23E02 S	82.0 (**	7-111-63 8-12-63 9-19-63 10-16-63 11-15-64	8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	-11.0 -7.0 -7.0 -7.0 -7.0	1101	035/12W-23K02 S	75 0 0 *	2-04-64 3-31-64 5-05-64 6-02-64 6-30-64 12-03-63	81.0A 79.0A 80.0A 85.0A 87.0A	111111111111111111111111111111111111111	1101
Questionable measurement	to the second	(CONI.)	Approximate ground surface elevation	ound surface e	levation	P Pumpl	P Pumping measurement	(CONT.)		A Alr gauge measurement	neosurement

TABLE C-2
GROUND WATER LEVELS AT WELLS

State Well G	G. S. Elev., In Feet	Date	Dist, G. S. to Water Surface, in Feet	Water Surface Elev., In Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface In Feet	Water Surface Elev., In Feet	Agency Supplying Data
			LASA	SAN GABRIEL RIVER	L RIVER	HYDRO UNIT U-05.00	00				
COASTAL PL OF LA C	CO HYDRO SUBUNIT HYJRO SUBARLA	L	U-05 • AO	U-05.A5		COASTAL PL OF LA	L OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBAREA	⊢ □ Z	U-05.A0	U-05.A5	
03S/12W-24BU1 S	* * 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	7-02-63 9-04-63 10-01-63 11-05-63 12-03-63 2-04-64	99 99 89 99 99 99 99 99 99 99 99 99 99 9	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1101	035/12W-24K01 S	82.0	12-03-63 2-04-64 3-03-64 5-05-64 6-02-64 6-30-64	92.5A 90.5A 91.5A 91.5A	1100	1101
		3-03-64 5-05-64 6-02-64	88.54 96.54 97.54	110.01 0.01		035/12W-25C01 S	72.0**	12-03-63	83.2	-11.2	1101
035/12W-24DU1 S	85.0	7-02-63	93.0	15.0	1101	038/12W-25H01 S	***************************************	12-03-63	76.6	-8.6	1101
		10-01-63	98.0	13.0		035/12W-25P01 S	63.0**	12-03-63	70.7	-7 • 7 -7 • 1	1101
		12-31-63 3-03-64 3-31-64 5-05-64 6-30-64	988888	100000		035/12W-26C02 S	***0 * + 2	9-04-63 10-18-63 11-14-63 1-03-64 1-14-64 2-15-64 3-16-64	99.0A 99.0A 100.0A 101.0A 91.0A 1114.0A 107.0A	1111111	1101
	**0.48	49-90-4	DRY					5-01-64	106.0A	-32.0	
035/12W-24F01 5	76 - 0 * *	7-02-63 9-04-63 9-04-63 11-03-63 12-03-63 12-03-64 2-04-64 3-03-64 5-05-64 6-02-64	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	11105000000000000000000000000000000000	1101	035/12W-Z6D03 S	* * * C = 4 *	7-08-63 8-05-63 9-03-63 10-01-63 11-04-64 2-05-64 3-03-64 6-03-64	00400400000000000000000000000000000000	11.00.3 4 4.	1101
03S/12W-24KU1 S	82.0	7-02-63 9-04-63 10-01-63	95.5A 94.5A 93.5A	112.00	1101	035/12W-26J01 S	71.4**	71.4** 12-03-63 4-07-64 66.0** 12-03-63	76.1 74.9 74.2	13.5	1101
Questionable measurement			colonala anglana banasa ataminasan	-		d d	D. maria		,	4	Air gouge measurement

	G. S. Elev., in Fact	Date	Dist, G. S. to Water Surface, In Feet	Woter Surface Elev., In Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Dote	Dist. G. S. to Water Surface In Feet	Water Surface Elev, In Feet	Agency Supplying Data
COASTAL PL OF LA C	L OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBARLA	- - -	L A S	SAN GABRIEL U-05.A5		RIVER HYDRO UNIT U-05.00 CUASTAL PL OF LA C CENTRAL H	U-05.00 L OF LA CO HYDRU SUBUNIT CENTRAL HYDRO SUBAREA	- 1 7	U-05.A0	U-05.A5	
v,	**0*99	(CONT.)	76.5	-10.5	1101	035/12W-27G01 S	73+0**	2-01-64	78.0A	15.0	1101
v)	* * * * * * * * * * *	7-22-63 8-26-63 9-18-63 10-14-63 11-15-64 3-10-64 4-20-64 5-07-64	40.000 88.0000 88.000 88.000 88.000 88.000 88.0000 88.0000 88.0000 88.0000 88.0000 88.0000 88.0000 88.0000 88.0000 88.0000 88.0000 88.0000 88.	111111111111111111111111111111111111111	1101	035/12M-27M01 S	67°0**	7-01-63 8-01-63 10-01-63 11-01-63 11-01-63 11-01-63 11-01-63	723	0 00000000	1101
v;	65°0*	10-23-63 11-03-63 1-14-64 3-18-64 4-27-64	76.0A 73.0A 96.0A 80.0A 88.0A	-11.0 -8.0 -31.0 -15.0	1101	035/12W-27P01 S	***************************************	11-01-63	84.0A	-18.0 -29.0	1101
v	* * * 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	7-16-6-3 8-30-6-8-3 9-20-6-8-3 11-11-6-3 11-11-6-8-4 2-18-6-4 3-20-64-4 4-11-64	48889444444444444444444444444444444444	111111111111111111111111111111111111111	1101	035/12W-27K01 S	62°0**	10-11-6-3 11-12-6-3 11-2-6-3 11-2-6-3 11-2-6-3 11-2-6-3 11-2-6-3 11-2-6-3 11-2-6-3 11-2-6-3 11-2-6-3 11-2-6-3 11-2-6-3	90 - 00 A O O A O O A O O A O O A O O A O O A O O A O O A O O A O O O A O O O A O	1241100 1241100 1241100 1241100 1241100 1241100	1101
vo	71.0**	7-01-63 8-01-63 9-01-63 10-01-63 11-01-63	997 999 999 999 999 999 999	-26.0 -28.0 -28.0 -23.0 -14.0	1101	035/12W-28H02 S	**0*99	3-17-64 3-17-64 4-02-64 5-22-64 7-01-63	104.5A 99.5A 104.5A 77.0A	-35.5 -37.5 -42.5 -11.0	1101
v	0 0 C + *	7-01-63 8-01-63 9-01-63 11-01-63 12-01-63	86.0A 88.0A 84.0A 77.0A 77.0A	111111111111111111111111111111111111111	1101			9-01-63 10-01-63 11-01-63 17-01-63 1-01-64 2-01-64 4-01-64	75.0A 65.0A 67.0A 67.0A 65.0A 65.0A	1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
Questionable measurement		(CONT.)	Approximate g) * * Approximate ground surface elevation	levation	p Pump	Pumping measurement	-		A Air gauge measurement	neasurement

TABLE C-2
GROUND WATER LEVELS AT WELLS

				1							
State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface, In Feet	Water Surface Elev., In Feet	Agency Supplying Data	State Well Number	G. S. Elev., In Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev., in Feet	Agency Supplying Data
			L A S	AN GABRIE	L RIVER	SAN GABRIEL RIVER HYDRO UNIT U-05.00	00.				
COASTAL PL OF LA	L OF LA CO HYDRO SUBANEA CENTRAL HYDRO SUBAREA	⊢ !! 7	U-05.A0	U-05.A5		COASTAL PL OF LA	L OF LA CO HYDRO SUBUI CENTRAL HYDRO SUBAREA	⊢ 1 7	U-05.A0	U-05.A5	
03S/12W-28H03 S	67°0*	7-01-63 8-01-63 9-01-63 10-01-63 11-01-63 12-01-63 1-01-64 2-01-64	77.0A 75.0A 69.0A 66.0A 67.0A 67.0A	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1101		63.0	12-20-63 1-10-64 1-31-64 2-21-64 3-13-64 4-03-64	00000000000000000000000000000000000000	WW4W40W • • • • • • • • • • • • • • • • • • •	1101
		3-01-64	65.0A 68.0A	2.0		035/12W-29M01 S	e2.5**	12-02-63	60.6	1.9	1101
035/12W-28J02 S	**0°79	7-01-63 8-01-63 9-01-63	64.0A 64.0A 64.0A		1101	035/12W-29M02 S	63.0**	12-02-63	61.0	2.0	1101
			00000000000000000000000000000000000000	100000000000000000000000000000000000000		035/12W-30C03 S	* * * 0 • 7 9	7-03-63 8-07-63 9-12-63 10-22-63 11-20-63 12-17-63 1-08-64 2-04-64	97.5A 112.5.5* 1112.5.5* 1102.55 102.5A 107.59		1101
03S/12W~28P04 S	20°0*	12-02-63	DRY		1101			3-03-64	109.5P	-45.5	
035/12W-28Q01 S	63°0*	7-01-63 8-01-63 9-01-63	72.0A 72.0A	0.61	1101	035/12W-30E01 S	**0*09	11-13-63	60°3 58°5*	10.3	1101
		10-01-63 11-01-63 12-01-63 1-01-64	66.0A 65.0A 65.0A	12.00		035/12W-30G01 S	*****	12-02-63 1-07-64 4-13-64	39.5	20.5	1101
		2-01-64 3-01-64 4-01-64	64.0A 63.0A 66.UA	-1.0				12-02-63	72.7	-13.7	1101
03S/12W-29J01 S	63.0	7-04-63	64.5	11.5	1101	035/12W-30P03 S	27.0*	12-02-63	DRY		1101
		8-16-63 9-06-63 9-27-63 10-18-63	66.9 62.6 72.1P 62.5 60.9	0.00		035/12W-32L01 S	52.5 52.6	12-02-63 12-31-63 1-31-64 2-28-64 3-31-64	43.0A 42.4A 41.9A 41.4A	9.2 10.2 10.7 11.2	1101 5061
		11-29-63 (CONT.)	58.9	4.1			52.2		51.9	0.3	1101
 Questionable measurement 	ent	*	Approximate g	Approximate ground surface elevation	levation	P Pun	Pumping measurement			A Air gauge measurement	neasurem

TABLE C-2

	Water Surface Elev., in Feet
	Dist. G. S. to Water Surface in Feet
	Date
577	G S Elev,
WATER LEVELS AT WELLS	State Well Number
WATER	Agency Supplying Data
SROUND	Water Surface Elev . in Feet
GRC	Dist G S to Water Surface, in Feet
	Date
	G S Elev
	State Well Number

Agency Supplying Data		2	0 1101	6 1101	90990		8 1101 8 8	1101	1101	เมางบบบบ
Water Surface Elev., in Feet		U-05.A5	4 • 0 9 • 0 1 • 0	-98.6	-29.6 -21.0 -12.6 -79.6	-12.6 -11.6 -15.6 -15.6	33.08 33.04 40.8	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	11111 001111 000111	000000
Dist. G. S. to Water Surface in Feet		U-05.A0	58.0A 59.0A 57.0A 61.0A	161.6P 79.6A	92.6A 84.6A 75.6A 142.6P	75.6A 74.6A 74.6A 78.6A 168.6A	22.2* 22.2 15.2*	1000 966 966 1000 1000 1000 1000 1000 10	61.5A 62.5A 54.5A	00000000000000000000000000000000000000
Date			1-01-64 2-01-64 3-01-64 4-01-64	7-19-63	9-17-63 10-18-63 11-14-63 12-20-63 1-05-64	2-20-64 3-13-64 4-22-64 5-12-64 6-01-64	12-02-63 12-18-63 4-13-64	7-01-63 8-01-63 9-01-63 10-01-63 11-01-63 12-01-64 2-01-64 4-01-64	7-15-63 8-18-63 9-15-63 10-15-63	12-15-63 12-15-64 2-15-64 3-15-64 4-14-64 5-15-64
G S Elev.	00	PL OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBAREA	62.0**	63.0**			26.0	* * * 0 • 0 9	48 0	
State Well Number	RIVER HYDRO UNIT U-05.00	COASTAL PL OF LA	035/12W-33A05 S	035/12W~33A06 S			035/12W-33F0Z S	035/12#-33602 5	035/12W-33R01 S	
Agency Supplying Data			5061	1101	1101		1101		1101	1101
Surface Elev. In Feet	N GABRIEL	U-05.A5	9.2	16.6	12.5	100000000000000000000000000000000000000	-1.3	12550	10.3 8.9 -17.1	1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
to Water Surface, In Feet	L A SAN	U-05.A0	43.4A	56.6	54.1 54.0 53.0 51.0 50.0	1440440 900000 10000000 10004000	52.9 82.0A	775 775 775 775 775 775 775 775 775 775	53.1 53.1 78.1 81.7	665.0A 65.0A 667.0A 68.0A 59.0A
Date		⊢ I 7	(CONT.) 5-31-64 6-30-64	12-02-63	7-15-63 8-19-63 9-16-63 10-14-63	12-09-63 12-09-63 1-27-64 2-17-64 3-16-64 4-13-64 5-18-64	7-22-63	10-18-63 11-09-63 11-09-63 12-12-63 1-17-64 2-18-64 3-12-64 4-13-64	12-03-63 4-07-64 12-03-63 4-07-64	7-01-63 8-01-63 9-01-63 10-01-63 11-01-63 (CONT.)
G S Elev		L OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBAREA	52.6 52.6	**0°05	51.6		62.0**		62.0**	62+0*
State Well Number		COASTAL PL OF LA C	035/12W-32L01 S	035/12W-32PU1 S	035/12W-32QU1 S		03S/12W-33A01 S		035/12W-33AU3 S	03S/12W-33A05 S

TABLE C-2

	WELLS
	AT
j	LEVELS
	WATER
	GROUND

Surface Supplying Elev. Data
Dist. G. S. to Water Surface In Feet
Dote
G S Elev, In Feet
State Well Number
Agency Supplying Data
Water Surface Flev , in Feet
Dist. G. S. to Water Surface, in Feet
Date
G. S. Elev., In Feet
State Well Number

TABLE C-2

	0,
	Water Surface Elev.,
	Dist. G. S. to Water Surface In Feet
	Dafe
rrs	G. S. Elev., In Feet
WATER LEVELS AT WELLS	State Well Number
WATER	Agency Supplying Data
SROUND	Water Surface Elev., in Feet
GRO	Dist. G. S. to Water Surface, In Feet
	Date
	G. S. Elev.,
	State Well Number

0 -	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface, In Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G. S. Elev., In Feet	Dafe	Dist. G. S. to Water Surface In Feet	Water Surface Elev., In Feet	Agency Supplying Data
			LAS	SAN GABRIEL	L RIVER	RIVER HYDRO UNIT U-05.00	00				
L OF LA CO HYDRO SUBUNICENTRAL HYDRO SUBAREA	SUB	T I A	U-05.A0	U-05.A5		COASTAL PL OF LA	L OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBAREA	SUBUNIT	U-05.A0	U-05.A5	
61.0**	**	(CONT.) 2-21-64 3-13-64 4-03-64 4-24-64	47°8 48°2 46°6 48°0	13.2 12.8 14.4	1101	035/13W-02M01 S	98°4	9-03-63 10-01-63 11-05-63 12-04-63 1-06-64	75	22.6 22.3 22.7 22.7 22.9	1101
\$ 56.0*	*	12-03-63	63.6	-7.6 -8.1	1011			3-03-64	25.27	22.23.2	
61.	53.U**		10.2 DRY 48.8 46.3	12.2		035/13W-02001 S	**0°26	7-10-63 8-13-63 9-11-63		19.00 18.00	1101
59.0		12-03-63	67.8	18.8	1101			10-23-63 11-13-63 12-04-63	82.0A 81.0A	16.0	
106.	106.0**	7-29-63 11-25-63 3-09-64 4-06-64 5-04-64	137.0A 125.0A 119.0A 120.0A 123.0A	-31.0 -19.0 -13.0 -14.0	1101			2-19-64 3-04-64 4-15-64 5-13-64 6-03-64	880°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°	17.0 17.0 16.0 16.0	
940	**0°%6	49-10-4	DRY			035/13W-03E01 S	104.0	11-14-63	62.9	41.1	1101
106.2**	*	7-08-63 9-03-64 11-05-63 12-04-63 12-04-64 1-05-64 1-05-64 1-05-64 1-05-64 1-05-64 2-05-64 4-13-64 4-13-64 6-03-64 6-03-64	00000000000000000000000000000000000000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		035/13M-04N01 S	# * O * O * O	7-15-6-6-3 8-15-6-6-3 10-15-6-3 11-15-6-3 12-15-6-4 12-15-6-4 12-15-6-4 12-15-6-4 12-15-6-4 12-15-6-4 12-15-6-4 12-15-6-4	1944 1944 1946 1966 1966 1966 1966 1966	0.000 0.000	1101
100.0	0 4	12-03-63 4-07-64 7-08-63 8-05-63	78.5 78.2 75.5 75.5	21.5 21.8 22.9 22.8	1101	035/13W-04N03 S	**0°86	7-15-63 8-15-63 9-15-63 10-15-63	233.0P 232.0P 238.0P 239.0P 224.0P	-135.0 -134.0 -140.0 -141.0	1101
Questionable measurement		(CONT.)	Approximate g	Approximate ground surface elevation	elevation	P Pump	Pumping measurement	(CONT.)		A Air gauge	Air gauge measurement

TABLE C-2
GROUND WATER LEVELS AT WELLS

			140	2000	440	ברינים הו יינינים	2				
State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface, in Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G. S. Elev., In Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev., in Feet	Agency Supplying Data
			LAS	AN GABRIE	EL RIVER	SAN GABRIEL RIVER HYDRO UNIT U-05.00	00.				
COASTAL PL OF LA	L OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBAREA	L 17	U-05.A0	U-05•A5		COASTAL PL OF LA	A CO HYDRO SUBUNIT - HYDRO SUBAREA	SUBUNIT	U-05.A0	U-05.A5	
035/13W-04N03 S	**0*86	(CONT.)	183.0A	0.0	1101	035/13W-09K01 S	81.7**	6-01-64	168.0A 169.0A	-86.3	1101
		2-15-64 4-21-64	177.0A 177.0A 177.0A	-79.0		035/13W-09R01 S	86.0	7-05-63	137.2	-51.2	1101
03S/13W-05F02 S	114.0**	10-24-63	200.3	-86+3	2050			9-2/-63 10-18-63 11-08-63	142.6	1 1 1 1 1 1 1 1 1 1	
035/13W-06R01 S	130.9	7-03-63	213.6	182.7	1200			12-20-63	131.6	145.6	
		10-09-63 11-08-63 12-06-63 1-08-64 2-05-64	213.7 213.7 213.1 212.6	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				2-21-64 3-13-64 4-03-64 4-24-64	130.2 129.0 127.3 129.3	-44.2 -43.0 -41.3	
		3-04-64 4-08-64 5-06-64 6-03-64	211.7 211.6 211.2 211.2	1808-1 1808-1 1808-1		03S/13W-10G01 S	* * * 0 • 0 • 0 • 0 • 0 • 0 • 0 • 0 • 0	7-15-63 8-15-63 8-16-63 9-15-63	140.0A 155.0P 150.0A 141.0A	155.00	1101
035/13#-09A01 S	**************************************	7-01-63 7-29-63 9-03-63 9-30-63 11-04-63 12-02-63 12-30-63 3-03-64	139.0A 143.0A 144.0A 139.0A 134.0A 134.0A 134.0A	111111111	1101			12-01 12-01 12-05 1-15-64 2-15-64 3-15-64 6-15-64 6-15-64	1399.0A 1399.0A 1299.0A 128.0A 128.0A 134.0A 133.0A	000000000000000000000000000000000000000	
		3-30-64 5-04-64 6-29-64	131.0A 133.0A 135.0A 136.0A	142000000000000000000000000000000000000		035/13W-10G02 S	* * 0 • 0 • 0 • 0 • 0 • 0 • 0 • 0 • 0 •	7-15-63 8-15-63 9-15-63 10-15-63	144.5P 154.5P 145.5P 144.5P	1 1 1 1 1 6 6 9 9 9 9 9 9 9 9 9 9 9 9 9	1101
03S/13W-09Kvl S	81.7**			9 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	1101			12-01-63 1-01-64 3-15-64 4-15-64 5-15-64 6-15-64	143.5P 129.5P 127.5P 132.5P 132.5P	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
		5-04-64 5-04-64	169.0A	-87.3	=	03S/13W-10L01 S	85.0*	11-14-63	131.6	-46.6	1101
* Questionable measurement	n	**	** Approximate ground surface elevation	ound surface el	evation	P Pump	Pumping measurement		A	A Air gauge measurement	easurement

TABLE C-2

	Agency Supplying Data
	Water Surface Elev., in Feet
	Dist. G. S. to Water Surface in Feet
	Date
113	G. S. Elev.,
SKOUND WAIER LEVELS AT WELL	State Well Number
WAIEK	Agency Supplying Data
UND	Water Surface Elev., in Feet
פאט	Dist, G. S. to Water Surface, in Feet
	Date
	G. S. Elev., in Feet
	State Well Number

State Well Number	G. S. Efev., in Feet	Date	Dist, G. S. to Water Surface, in Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev., in Feet	Agency Supplying Data
			LAS	AN GABRIE	EL RIVER	SAN GABRIEL RIVER HYDRO UNIT U-05.00	00				
COASTAL PL OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBAREA	L OF LA CO HYDRO SUBUR CENTRAL HYDRO SUBAREA		U-05.A0	U-05.A5		COASTAL PL OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBAREA	L OF LA CO HYDRO SUBUL CENTRAL HYDRO SUBAREA	SUBUNIT	U-05.A0	U-05.A5	
035/13W-10L01 S	85.0**	(CONT.)	131•1	-46.1	1101	03S/13W-12E04 S	**0*68	89.0** 12-04-63	97.0A	-8.0	1101
								2-13-64	98.0A	0.6-	
038/13W-10L02 S	**0*98	11-14-63	132.0	0.94-	1101			3-18-64	96.0A	-7.0	
		4-13-04	15%	0 0 0				5-13-64	100.0A	-110-0	
035/13W-11C01 S	88.5	7-17-63	144.5A	-56.0	1101			6-03-64	101.0A	-12.0	
		8-21-63	146.5A	-58.0		035/13W-12J01 S	85°	7-12-63	110.04	25.0	1101
		10-09-63	144.5A	-56.0					119.0A	134.0	
		11-13-63	139.5A	51.0				9-11-63	104.0A	-19.0	
		12-04-63	139.5A	-51.0				10-16-63	103.0A	-18.0	
		1-02-64	137.5A	0.64-				11-13-63	111.0A	-26.0	
		2-05-64	142.5A	-54.0				12-04-63	111.0A	-26.0	
		4-15-64	147.5A	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				1-08-64	101.0A	-16.0	
		5-13-64	139.5A	-51.0				3-11-64	1 2 0 A	-27-0	
		6-03-64	137.5A	-49.0				4-15-64	101.0A	-16.0	
								5-13-64	103.0A	-18.0	
035/13W~11E01 S	82.0**	7-17-63	135.0A	-50.0	1101			6-03-64	101.0A	-16.0	
		8-21-63	138 OA	153.0			0	,	4		
		10-16-63	131.0A	146.0		035/15W-12W01 S	0 * V	H-13-63	127-0A	-43.5	1101
		11-13-63	125.JA	0.04-				8-28-63	123-04	1 2 4	
		12-04-63	123.0A	-38.0	_			0-11-63	120-02	12000	
		1-08-64	124.0A	-39.0				10-16-63	117.0A	134	
		2-13-64	120.0A	-35.0				11-13-63	111.0A	-28.5	
		3-18-64	122.0A	-37.0				12-04-63	109.0A	-26.5	
		4-15-64	123.0A	-38.0				1-08-64	114.0A	-31.5	
		5-13-64	124.0A	-39.0				2-13-64	142.0A	-59.5	
		6-03-64	126.0A	-41.0				3-18-64	119.0A	-36.5	
035/13W-11Kul S	86.4*	7-10-63	65.0A	21.4	11.01			5-13-64	129 • UA	0 7 1	
		8-21-63	65.0A	21.4	1011			5-03-64	112.04	12001	
		9-18-63	66.0A	20.4							
						035/13W-12G03 S	83.6	7-17-63	127.0A	-43.4	1101
035(13W-12A01 S	**0*76	11-18-63	100.2	-10.7	1101			8-14-63	126.0A	-42.4	
		1000	TO# 0 T	• 0 7				10-14-63	175.0A	1 0 7 0 1	
035/13W-12E04 S	89.0**	7-17-63	111.0A	-22.0	1101			11-13-63	110.04	-26.4	
		8-14-63	113.0A	-24.0				12-04-63	108.0A	-24.4	
		9-18-63	106.0A	-17.0				1-15-64	107.0A	-23.4	
		10-16-63	106.0A	-17.0	=			2-13-64	106.0A	-22.4	
		11-13-63	101.0A	-12.0	=			3-18-64	110.0A	-26.4	

GROUND WATER LEVELS AT WELLS

			740	CNIC	MAILE	GROUND WAIER LEVELS AT WELLS	173				
State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface, in Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface In Feet	Water Surface Elev., in Feet	Agency Supplying Data
			L A SA	SAN GABRIEL		RIVER HYDRO UNIT U-05.00	00				
COASTAL PL OF LA		LIN	U-05.A0	U-05.A5		COASTAL PL OF LA	L OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBAREA	T I N	U-05.A0	U-05.A5	
035/13W-12Q03 S	83.6	(CONT.) 4-22-64 5-13-64 6-03-64	107.0A 110.0A	-23°4 -26°4 -28°4	1101	035/13W-13G01 S	19.0	12-30-63 2-03-64 3-02-64 3-30-64	70.0A 70.0A 77.0A 71.0A	9.9.V.3.0	1101
035/13W-13D01 S	19.0*	7-17-63	122.0A 124.0A	143.0	1101			6-01-64		10.0	
		10-16-63 111-13-63 11-13-64 1-15-64 2-13-64 4-15-64 4-15-64 6-03-64	10000 N N N N N N N N N N N N N N N N N			035/13W-13J01 S	80°0*	7-01-63 7-29-63 9-03-63 9-30-63 11-04-63 12-30-63 12-30-63 3-02-64	74 77 75 75 75 75 75 75 75 75 75 75 75 75	000000000000000000000000000000000000000	1101
03S/13W-13F01 S	77.5	11-18-63		10.9	1101			4-15-64 5-04-64 6-29-64	67.9A 72.0A 73.0A 74.0A	12.1	
		7-27-63 9-10-10-63 11-02-63 12-02-63 12-03-64 3-12-64 3-12-64 5-01-64 5-01-64	1123 - 5 A A A A A A A A A A A A A A A A A A	00000000000000000000000000000000000000		035/13W-13M01 S	76.0	7-15-63 8-15-63 10-15-63 11-15-63 12-15-64 2-15-64 4-15-64 4-15-64	12000A 112200A 111900A 110700A 110700A 110900A 110500A 11600A	44444666666666666666666666666666666666	1101
035/13W-13F07 S	78.0	11-18-63		6000	1101	035/13W-13M02 S	74.0	7-15-63 8-15-63 9-15-63	156.0P 159.0P 156.0P	182.0	1101
		7-29-63 9-104-63 11-04-63 12-02-63	72.0A 74.0A 76.0A 76.0A	8 mm - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1				11-15-63 12-15-63 1-15-64 2-15-64 3-15-64	110.0 141.0P 108.0P 107.0P	-34.0 -34.0	
Questionable measurement	. tuen	**************************************	Approximate ground surface elevation	ound surface e	levation	P Pump	P Pumping measurement	- CON		A Air gauge measurement	neasureme

			0	GNOOND	WAIE	WAIER LEVELS AI WELLS	113				
State Well Number	G. S. Elev., in Feet	Dote	Dist. G. S. to Water Surface, in Feet	Water Surface Elev.	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev., In Feet	Agency Supplying Data
			L A SAN	N GABRIEL		RIVER HYDRO UNIT U-05.00	00				
COASTAL PL OF LA	L OF LA CO HYDRO SUBUI	F 17	U-05.AU	U-05.A5		COASTAL PL OF LA	L OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBAREA	T i N	U-05.A0	U-05.A5	
035/13W-13M02 S	74.0	(CONT.) 4-15-64 5-15-64	105.0P	-31.0	1101	03S/13W-15K01 S	78.0	9-03-63 11-04-63 12-02-63	144.0A 142.0A 142.0A	0.490	1101
03S/13W-13P01 S	78.2**	7-01-63 7-29-63 9-03-63 9-30-63 11-04-63	63.4A 64.4A 65.4A 65.4A	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1101			3-02-64 3-30-64 5-04-64 6-29-64	139.0A 137.0A 137.0A 137.0A	100000	
		12-30-63 12-30-63 2-03-64 3-02-54	000 000 000 000 000 000 000 000 000 00	13° 8		035/13W-15M03 S	80.0*	11-14-63	138.8 128.0	158 e 8 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	1101
		3-30-64 5-04-64 6-01-64 6-29-64	62.4A 62.4A 62.4A	11 12 15 15 15 15 15 15 15 15 15 15 15 15 15		035/13W-15M05 S	77.0**	10-31-63	134.5A 129.5A 140.5P	157.5	1101
035/13W-13RU2 S	77 ° 0 *	7-29-63	11000 11111000 100	1288 1386 1386 1118 1118 1118 1118 1118 11	1101			10-110-03 11-15-03 12-15-06 11-06 11-06 11-06 11-06 11-06 11-06 11		11111111	
		4-15-64 5-04-64 6-01-64 6-29-64	143.5A 90.5A 93.5A 92.5A	1 1 1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		035/13W-16A01 S	81.0	7-01-63	133.0A 137.0A 136.0A	156.0	1101
035/13W-14M01 S	73.0**	11-18-63 4-13-64 10-31-63 3-31-64	108.4 109.6 144.0A 137.0A	-35.4 -36.6 -58.0 -58.0	1101			12-02-63 12-30-63 2-03-64 3-02-64 3-30-64	140.0A 142.0A 142.0A 133.0A	000000000000000000000000000000000000000	
035/13W-15601 S	75.0**	10-31-63 4-31-64 3-31-64	129.0A 131.0P 121.UA	-54.0 -56.0 -46.0	1101			6-29-64	130.0A	-50.0	
035/13W-15K01 S	78.0	7-01-63	142.0A	0.49-	1101	035/13W-16D01 S	**0°56	11-14-63	167.3	-68.6	1101
 Questionable measurement 	ent	*	Approximate g	Approximate ground surface elevation	Hevolton	P Pum	P Pumping measurement	ŧ		A Airgauger	Air gauge measurement

TABLE C-2
GROUND WATER LEVELS AT WELLS

State Well Number	G S Elev.	Oate	Dist. G. S. to Water Surface, in Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev., In Feet	Agency Supplying Data
			LAS	AN GABRIE	EL RIVE	SAN GABRIEL RIVER HYDRO UNIT U-05.00	00				
COASTAL PL OF LA CENTRAL	L OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBAREA	⊢ I Z	U-05.A0	U-05.A5		COASTAL PL OF LA	PL OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBAREA		U-05 • A0	U-05.A5	
035/13W-16EU1 S	95.5	7-15-63	209.0P	-116.5	1101	035/13W-20H07 S	108.0	11-12-63	179.1	-71.1	1101
		10-131-63 11-131-63 11-131-63 11-131-64 1-131-64 4-131-64 4-131-64	1589 0 A A O O A A O O A A O O A A O O A A O O A A O O A A O O O A O O O A O O O A O O O A O O O A O O O A O O O A O O O A O O O A O O O A O O O A O O O A O O O A O O O O A O O O O A O O O O A O	1		035/13W~20H0B S	107.0	7-15-63 8-15-63 9-21-63 10-15-63 11-15-63 12-15-63	2134 2135 2135 2186 2176 2176 2176 2176 2176 2176 2176 217	111111111111111111111111111111111111111	1101
035/13W-16H01 S 035/13W-16H02 S	83.0**	4-13-64		-71.0	1101			3-15-64 4-15-64 5-15-64 5-30-64	212.0A 212.0A 212.0A 212.0A	-105.0 -105.0 -105.0	
		10 10 10 10 10 10 10 10	1550 1550 1550 1551 1557 1557 1557 1557	7.7766600000000000000000000000000000000		035/13W-21A01 S	* * O O O	7-01 7-29-63 9-03-63 9-03-63 12-04-63 12-03-64 3-02-64 3-02-64 3-02-64	14422 14422 146		1101
035/13W-16NU6 S	107.0	11-14-63 12-18-63 4-13-64	176.9 176.1 173.2	-69.9 -69.1 -66.2	1101			6-01-64	138.5A 144.5A	-58.5	
035/13W-17QU2 S	121.0	11-14-63		-78.2	1101	035/13W-21B01 S	**0 • 5 8	7-29-63 9-03-63 9-30-63	155.5A 155.5A 158.5A 157.5A	-70.5 -70.5 -73.5 -72.5	1101
035/13W-20H06 S	106.0**	7-15-63 8-31-63 10-15-63 11-07-63 11-07-63 11-07-64 6-07-64		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1101			111-14-63 12-02-63 12-30-63 2-03-64 3-02-64 3-02-64 5-04-64 6-01-64	158 1595 1595 1595 1593 1593 1593 1593 1593	1	
		6-21-64	198.0A 198.0A	-92.0		035/13W-21C06 S	**0*56	7-01-63	189.5A	-94.5	1101
Questionable measurement	=	¥ *	* * Approximate ground surface elevation	und surface et	evation	p Pump	P Pumping measurement		A	A Air gauge measurement	neasureme

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State Well Number	G. S. Elev., in Feet	Date	Dist, G. S. to Water Surface, In Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G. S. Elev., In Feet	Date	Dist. G. S. to Water Surface In Feet	Water Surface Elev., In Feet	Agency Supplying Data
			L A SAN	N GABRIE	L RIVER	GABRIEL RIVER HYDRO UNIT U-05.00	00				
COASTAL PL OF LA	L OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBAREA	LIN	U-05.A0	U-05.A5		COASTAL PL OF LA	CO HYDRO SUBUNIT HYDRU SUBAREA	SUBUNIT	U-05 • AO	U-05.A5	
03S/13W-21C06 S	95°0**		185.5A 187.5A 188.5A	000 000 000 000 000 000 000 000 000 00	1101	035/13W-22H02 S	68.5	2-15-64 3-15-64 4-15-64 5-15-64	129.8P 129.8P 110.8A 132.8P	-61.3 -61.3 -42.3 -64.3	1101
035/13W-21R01 S	91.8	12-02-63 12-02-63 7-05-63 8-16-63	181.5A 181.5A 185.0	1 86 ° 5 ° 5 ° 5 ° 5 ° 5 ° 5 ° 5 ° 5 ° 5 °	1101	035/13W-22H07 S	30 9 0	7-15-63 8-15-63 9-15-63 10-15-63	227.8P 145.3A 144.8A 139.8A	-159.3 -76.8 -76.3 -71.3	1101
		10-17-6-3 9-16-6-3 10-17-6-3 11-08-6-3 12-20-6-3 1-10-6-4 1-31-6-4	1807. 1807. 1807. 1807. 1807. 1808. 1808. 1808. 1808. 1808. 1808. 1808. 1808. 1808. 1809. 1809. 1809. 1809. 1809. 1809. 1809.	1	5050		1-02	11111111111111111111111111111111111111		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
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* Questionable measurement	lue	*	Approximate ground surface elevation	round surface	Jevation	Pump	P Pumping measurement			A Air gauge measurement	neasurement

GROUND WATER LEVELS AT WELLS

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L A SAN GABRIEL RIVER HYDRO UNIT COMTA) S 66.0** (CONTA) S 66.0** (CONTA) S 70.7 7-15-63 64.44 6.3 10-15-63 64.44 6.3 10-15-63 64.44 6.3 10-15-63 64.44 6.3 10-15-63 64.44 6.3 10-15-63 64.44 6.3 10-15-63 64.44 6.3 10-15-63 64.44 6.3 10-16-64 64.44 6.3 10-18-63 84.0 S 65.0** 11-13-63 80.8 10-18-63 88.1 -21.4 10-18-63 88.4 10-18-64 88.4 -0.9 10-18-64 88.4 -0.9 10-18-64 88.4 -0.9 10-18-64 88.4 -0.9 10-18-64 88.4 -0.9 10-18-64 88.4 -0.9 10-18-64 88.4 -0.9 10-18-65 88.4 -0.9 10-18-64	Ust. C. S. Vader Agency Ovaler Surface Surface Elev., Data
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10.18-63 46.8.7 -21.8.4 10.18-63 46.8.4 -20.4 11.29-63 46.8.4 -20.4 11.29-63 46.8.4 -10.4 11.29-63 46.8.4 -10.4 11.29-63 46.8 -10.4 11.29-63 46.8 -10.4 11.29-64 46.8 -10.4 11.3 -10.4 11.3 -10.4 11.3 -10.4 -10	117-6A
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S 64.0 7-01-63 72.0A -v.0 1101 13.0A -y.0 9-03-63 72.0A -y.0	129.4A
72°0A	5-31-64 131.4A -69.4
0.00 KO.0/	1 001
69.0A -5.0	4-09-64 133-4 -72-4
69.0A -5.0	79-60-5

GROUND WATER LEVELS AT WELLS

20000	Supplying
Water	Surface Elev . In Feet
Dist G. S.	Surface In Feet
	Date
	G. S. Elev., in Feet
	State Well Number
	SupplyIng Data
Water	Surface Elev . In Feet
Dist. G. S.	to Water Surface, in Feet
	Date
	G. S. Elev., in Feet
	Number

-	100			-							
State Well Number	G, S, Elev., in Feet	Date	Dist, G. S. to Water Surface, in Feet	Water Surface Elev. In Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	Dist G. S. to Water Surface in Feet	Water Surface Elev. In Feet	Agency Supplying Data
			L A SA	SAN GABRIEL	L RIVER	RIVER HYDRO UNIT U-05.00	00.				
COASTAL PL OF LA		L 1 7	U-05.A0	U-05.A5		COASTAL PL OF LA	PL OF LA CO HYURO SUBUNIT CENTRAL HYDRO SUBAREA	SUBUNIT	U-05.A0	U-05.A5	
S 80792-75003 S	6 2 • 3	7 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -	10000000000000000000000000000000000000	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1101		0 8 9		214, 22114, 1010,000,000,000,000,000,000,000,000,0	1 1 1 1 1 1 1 1 1 1 1 4 4 4 4 4 4 4 4 4	
		5-15-64	73.1	-10.8		035/13W-28F01 S	85.0*	10-31-63	169.7	-84.7	5050
035/13W-26MU1 S	62.0	7-15-63	172.3A	-110.3	1101	035/13W-28G01 S	91.9	49-60-4	172.3	-80.4	5050
		9-15-63	170°3A 293°3P	-108.3		035/13W-28G04 S	97.0	11-12-63	181.2	-84.2	1101
		12-15-63	304 - 3P	-242-3		035/13W-33A01 S	146.3	11-12-63	269.2	-122.9	1101
		3-15-64	301.3P 162.8	-239.3			146.0**		263.1*	-117.1	2050
035/13W-26PU1 S	57.5**	-	159.3A 15.5	-97.3	1101		146.0**		251.4	-105.4	
03S/13W-27E02 S	89.3	7-15-63 9-15-63 10-15-63	190.0A 191.0A 185.0A	-100.7 -101.7 -95.7	1101	03S/13W-33B01 S	156.8**	10-31-63 10-31-63 11-12-63 4-06-64 4-09-64	249.3 249.5 249.5 259.6 245.0	1922	5050 1101 5050
		11-15-63	182.0A	192.7	1101	035/13W-34D03 S	125.0**	79-60-7	223.3	-98.3	9090
		1-15-64 2-15-64 4-09-64 4-15-64 5-15-64 5-15-64	178.0A 178.0A 182.0A 182.0A 181.00A 182.00A	1988-1	5050	035/13W-34601 5	126.0	11-01-63 12-06-63 1-03-64 1-31-64 4-03-64 5-01-64 (-001-64	270.4 269.9 269.9 266.1 266.1 266.1	-11444 -11430 -11420 -11420 -11410 -11410	5061
 Questionable measurement 	ant	V * *	pproximate gra	* * Approximate ground surface elevation	evation	Pump	Pumping measurement		∢	A Air gauge measurement	easurement

TABLE C-2
GROUND WATER LEVELS AT WELLS

State Well Number	G S Elev.	Date	Dist G S to Water Surface, In Feet	Water Surface Elev.	Agency Supplying Data	State Well Number	G S Elev., in Feet	Date	Dist. G. S. to Water Surface In Feet	Water Surface Elev . In Feet	Agency Supplying Data
COASTAL PL OF LA	CO HYDRO SUBUNIT	1	L A S/	SAN GABRIEL		RIVER HYDRO UNIT U-05.00	00 CO HYDRO SUBUNIT	SUBUNIT	0 4 4 CO-11		5
				U-05.A5				BAREA		U-05.A5	
		(CONT.)				045/11W-06N03 S	**0***		65.1	-21.1	1101
035/13W-35R01 S	***************************************	12-06-63	80.0P	-32.0	5061			5-26-64	69.8	-25.8	
		1-31-64	79.0A	131.0							
		3-06-64	77.0A	-29.0		045/11W-06P01 S	41.5**	7-04-63	73.2	-31.7	1101
										-35.6	3
035/13W-36N01 S	50°5*	8-02-63	118 • 0 A	-67.5	5063		**5*17	8-14-63	81.1	-39.5	101
		10-04-63	119.0A	-68.5			41.6**		87.3	145.7	5102
		11-01-63	122.0A	-71.5	5061		41.5**		79.2	-37.7	1101
		12-06-63	114.0A	-63.5			4] • 6 * *	9-11-63	78.4	-36.8	5102
035/13W-36N03 S	53.0	8-01-63	72.4	-19.4	5063			10-16-63	73.1	131.5	
		8-30-63	73.4	-20.4			41.5**	-	68.1	-26.6	1101
		10-04-63	14.6	-21.6			**9°T7		65.2	-23.6	5102
		12-01-63	75.5	-22.1	1905		41.5**	11-07-63	64.3	-22.8	1101
		1-03-64	74.3	-21.3			1		58.2	16.6	2010
		1-31-64	73.0	-20.0				12-18-63	000	-17.2	
		3-06-64	1407	-21.7			41.5**	had	58.0	-16.5	1101
		4-03-64	74.2	-21.2			41.6**	_	58.5	-16.9	5102
		5-01-64	80.9	-27.9			41°0**	1-09-64	59.7	-18,2	1101
		1010010	0 -	12000			k D 0	1-29-64	000000000000000000000000000000000000000	-13.9	2016
03S/14W-01F01 S	227.8	11-14-63	281.1	-53.3	1101			2-19-64	9.69	-18.0	
		4-13-64	283.9	-56.1			41.5**	2-20-64	61.0	-19.5	1101
035/14W=01F03 C	225.0	10-30-63	260-54	75.5	1101		4 1 0 0 1 7	3-04-64	4.20	120.8	5102
	1	11-14-63	275.5	-50.5	4		41.6**	3-18-64	52.5	-20.9	5102
				4			41.5**	4-05-64	57.1	-15.6	1101
045/11W-05CU2 S	**0 • 77	12-02-63	65.8	-21.8	1101		41.6**	4-15-64	68.0	-26.4	5102
		1001011	0.00	1.61-			41.00**	4-23-64	60.3	7.62-7	1101
045/11W-05D01 S	4*1.07	3-27-64	69.5	-24.8	5102			5-18-64	70.1	-28.5	3000
		5-25-64	16.7*	-32.0				6-01-64	73.6	-32.0	
045/11W-06F01 S	440°97	12-02-63	63.8	-17.8	1101			10~CT_0	0.21	1001	
			0 * 5 9	-19.0		045/11W-07A01 S	**5.77	12-02-63	5.90	-14.8	1101
04S/11W-06N03 S	0.44	10-24-63	*L * + 49	-20.7	5102						
		12-05-63 12-23-63	64.0	-20.0	1101	045/11W-07H01 S	38.0	12-02-63	53.9	-15.9	1101
Questionable measurement	ent	. *	Approx-mate ground surface elevation	ound surface el	evation	amnd d	Pumping measurement			A Air gauge m	Air gauge measurement

GROUND WATER LEVELS AT WELLS

Diet. G. S. Woler Agency Is Woler Surface, Surface, Elev. Supplying In Feet In Feet A SAN GABRIEL RIVER	Agency Supplying Data	10/			Dist. G. S. To Water Surface In Feet	Water Surface Elev., In Feet	Agency Supplying Data
CO HYDRO SUBUNIT HYDRO SUBAREA	U-05.A0 U-05.A5	COASTAL PL OF LA CENTRAL	. CO HYDRO SUBUNIT HYDRO SUBAREA	⊢ ∺	U-05.A0	U-05.A5	
7-15-63 8-15-63 9-15-63 10-15-63 11-15-63	65.0A -31.0 1101 74.0A -40.0 67.0A -33.0 63.0A -29.0 54.0A -20.0	045/11W-07P02 5	33.0	2-04-64 3-03-64 5-05-64 6-02-64 6-30-64	446.08 446.08 446.08 446.08 460.08	-11. -7.55 -13.55 -13.55	1101
	52.0A -17.0 -17.0 -15.0 -15.0 -18.0	045/11W-08E02 S	35.0	12-02-63	55.8	-20.8 -19.2	1101
		045/11W-18A01 S	33.0	12-02-63	48.8	-15.8	1101
		045/11W-18J01 S	31.0**]	12-02-63	46.6	-15.6	1101
	1223	045/11W-18P01 S	26.4**	9-06-63 10-18-63 11-08-63 12-20-63 1-10-64	* 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	136.0 115.0 113.9	1101
				3-13-64 4-03-64 5-15-64 6-05-64	34.02	-7.8 -8.3 -11.0	
	-27.0	04S/12W-01D01 S	50.5** 1	12-02-63	54.2	-3.7	1101
7-02-63 62.0A 9-04-63 66.0A 10-01-63 61.0A 11-05-63 53.0A		045/12W-01D02 S	51.0** 1	12-02-63	64.2	-13.2	1101
12-03-63 50.0A 2-04-64 47.0A 3-03-64 56.0A 5-05-64 67.0A 6-30-64 63.0A 6-30-64 63.0A	A A A A A A A A A A A A A A A A A A A	045/12W-01D04 S	52°00**	7-25-63 8-27-63 9-23-63 10-24-63 11-27-63	80.5 81.6 70.6 66.4	-28.5 -29.6 -18.6 -14.4	5102
		045/12W-01K02 S	46.0** 1	12-02-63	59.2	-13.2	1101
	5A -26.5 5A -18.5 5A -15.5	045/12W-01P02 S	41.0** 12-02-63 50.0** 7-05-63	7-05-63	59.4	-18.4	1101
(CONT.) ** Approximate ground surface elevation				(CONT.)			Air gauge measurement

State Well Number	G. S. Elev., in Feet	Date	to Water Surface, in Feet	Surface Elev., in Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	Surface In Feet	Surface Elev., In Feet	Agency Supplying Data
			L A SA	SAN GABRIEL		RIVER HYDRO UNIT U-05.00	0				
COASTAL PL OF LA	L OF LA CO HYDRO SUBUI	± 1 ×	U-05.A0	U-05.A5		COASTAL PL OF LA	L OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBAREA	SUBUN I T	U-05.A0	U-05.A5	
04S/12W-02H01 S	* 0 ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° °	(CONT.) 7-26-63 8-06-63 9-06-63 9-07-63 11-08-63 11-22-0-63 1-10-64 1-10-64	91.00.2* 100.2* 93.0 97.3P 81.0 179.4 65.7 70.4 63.0	- 1	1101	045/12₩-03E01 S	53.0*	7-14-63 8-25-63 9-17-63 10-13-63 12-18-64 1-20-64 2-11-64 5-19-64 6-04-64	95.00 P 95.00	444444444444444444444444444444444444444	1101
		3-13-64	68.8 59.5 62.6	-18.8 -9.5 -12.6		045/12W-03H01 S	55.0**	7-10-63		-114.0	1101
045/12W-02KU1 S	48°0°84	12-02-63	61.1	-13.1	1101			10-25-63 10-25-63 11-15-63	157.0P	102.0	
045/12W-02001 S	**O**		92.0A 109.0A 93.0A 83.0A 75.0A 88.0A	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1101			1-10-64 2-12-64 3-23-64 4-25-64 5-25-64 6-05-64		-30.0 -30.0 -100.0 -100.0	
		2-19-64 3-16-64 5-15-64 6-07-64	97.0A 88.0A 88.0A 81.0A	-50.0 -41.0 -34.0		045/12W-04J03 S	53.0	7-10-63 8-25-63 9-18-63 10-17-63	148.0P 157.0P 85.0A 89.0A	-104.0 -32.0 -36.0	1101
04S/12W-03D01 S	0 • 4 • 0	7-118-63 8-115-63 10-116-63 111-116-63 12-116-63	1113.2A 1166.2A 966.2A 95.2A 91.2A 86.2A	1	1101			12-19-63 1-19-64 3-12-64 4-29-64 5-06-64 6-05-64	7	000000000000000000000000000000000000000	
		3-16-64		139.2		045/12W-05H01 S	20.0	12-02-63	6.64	0.1	1101
		49-10-9		-47.2		045/12W-05H02 S	50°0**	7-01-63 7-15-63	53.2	-3.2	1101

TABLE C-2
GROUND WATER LEVELS AT WELLS

	ın Feet	Date	Surface, In Feet	Surface Elev , In Feet	Supplying	State Well Number	G S Elev , in Feet	Date	Surface in Feet	Surface Elev , In Feet	Supplying
			L A S	AN GABRIE	L RIVER	SAN GABRIEL RIVER HYDRO UNIT U-05.00	00				
COASTAL PL OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBAREA	L OF LA CO HYDRO SUBUN CENTRAL HYDRO SUBAREA		U-05.A0	U-05.A5		COASTAL PL OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBAREA	L OF LA CO HYDRO SUBUI CENTRAL HYDRO SUBAREA		U-05.A0	U-05.A5	
		(CONT.)				04S/12W-06K01 S	2.07.42	2-18-64	98.3	-50.6	1101
04S/12W-05H02 S	50°0**	7-29-63	54.3	-4.9	1101			3-17-64	101.3	-53.6	
		8-19-63	55.2	-5.2				49-10-4	9.96	-48.9	
		9-05-63	56.4	-6.4				4-21-64	99.3	-51.6	
		9-16-63	55.5	15.5				5-19-64	7.06	-43.0	
		6-30-63	55.0	-5.0				79-60-9	93.8	-46.1	
		10-14-63	55.2	-5.5							
		11-04-63	54.4	7 • 7 -		045/12W-06K02 S	47.1	7-23-63	157.5P	-110.4	1101
		13-03-63	10401	0 0				8-20-63	102.17	-115.6	
		12-16-63	2000	13.64				10-22-63	104.3	1,400	
		1-06-64	1 11 11 11 11 11 11 11 11 11 11 11 11 1	100				11-10-62	0.00	16.7.0	
		1-13-64	1 10	1				12-03-63	7407	-22.0	
		2-03-64	53.1	1301				1-21-64	42.7	9-59-	
		2-17-64	52 B	-2 B				77-10-6	7 00	0 0 0 0 0	
		3-02-64	53.1	-3.1				3-17-64	88.6	-41.5	
		3-16-64	53.2	-3.2				4-21-64	89.1	-42.0	
		3-30-64	52.9	-2.9				5-19-64	93.4	-46.3	
		4-13-64	52.4	-2.4	_			6-03-64	150.0P	-102.9	
		4-27-64	52.4	-2.4							
		5-18-64	52.7	-2.7		045/12W-06K04 S	9.94	7-23-63	119.9	-73.3	1101
		6-01-64	52.9	-2.9				8-27-63	127.5	-80.9	
	1	0		0				9-24-63	121.5	6.4/-	
045/12W-06JUI S	4/00	7-23-63	126.3	-19.3	1101			10-22-63	104.5	-57.6	
		8-27-63	135.8	-88°B				11-19-63	7.66	-52.8	
		9-17-63	131.9	-84.9				12-03-63	93.6	-47.0	
		10-15-63	114.9	-67.9				1-21-64	92.2	-45.6	
		11-05-63	108.9	-61.9				2-18-64	88.1	-41.5	
		11-19-63	108.2	-61.2				3-17-64	7°18	-40°B	
		12-03-63	103.7	-56.7				4-21-64	88.1	-41.5	
		1-21-64	102.9	-55.9				5-19-64	93.6	0.14-	
		2-18-64	0.66	-52.0				99-60-9	100.6	-54.0	
		3-74-04	72.0	1400							
		4-21-64	98.8	-51.8		048/12W-06K05 S	42.0**	45.0** 12-02-63	12.1	32.9	1101
		5-19-64	89.7	-42.7				4-08-64	12+3	32.7	
		9-60-9	63.6	6.94-							
	!					045/12W-07H01 S	£8.0**	12-02-63	104.4	-36.4	1101
045/12W-06KUI S	47.7	7-23-63	127.9	-80.2	1101			4-13-64	109.2	-41.5	
		8-17-03	130.1	0.481					1 1 1		
		9-10-63	13501	1920		045/12W=08B01 S	**0°75	1-15-63	110.0A	-68.0	1101
		10-22-63	109.1	-61.4				8-15-63	122.0A	-80.0	
		11-19-63	108.4	-60°7				9-15-63	118.0A	-76.0	
		12-03-63	104.1	-56.4				10-15-63	108.0A	0.99-	
		1-21-64	102.8	-55.1		_		11-15-63	97.0A	-55.0	
		T NO C						1 41000			

State Well Number	G S Elev .	Date	Dist. G. S. to Water Surface, in Feet	Water Surface Elev., In Feet	Agency Supplying Data	State Well Number	G S Elev.	Date	Dist. G. S. to Water Surface In Feet	Water Surface Elev., in Feet	Agency Supplying Data
			L A SA	SAN GABRIEL		RIVER HYDRO UNIT U-05.00	00				
COASTAL PL OF LA	L OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBAREA	⊢ 11 7	U-05.A0	U-05.A5		COASTAL PL OF LA	L OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBAREA	SUBUNIT BAREA	U-05.A0	U-05.A5	
04S/12W-08B01 S	** 0 * *	(CONT.) 42.0** 12-15-63 1-12-64 2-15-64 3-16-64 4-15-64 5-15-64 6-05-64	99099900999999999999999999999999999999	0	1101	045/12W-08P06 S	00 00 00 *		135.4A 121.4A 113.4A 115.4A 109.4A 108.4A 107.4A	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1101
045/12W-08F01 S	67.0**	7-17-63 8-15-63 10-18-63 11-15-63 12-15-64 12-15-64 3-15-64 4-16-64 6-07-64		100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1101	045/12W-08R01 S	* * ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° °	7-12-63 8-12-63 8-12-63 10-18-64 11-15-63 11-15-64 12-13-64 13-13-	127 0 A 117 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1101
04S/12W-08G01 S	57.0**	12-02-63	104.4	4.7.4-	1101	045/12W-09C01 S	**0 * 67	4-13-64	18.5	30.5	1101
045/12W-08N02 5	70.04	7-05-63 7-26-63 9-16-63 9-16-63 11-09-64 11-29-63 11-29-6	11266 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	40888844444444444444444444444444444444	1101	045/12W-10601 S	52°0 0 0 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		1009 1014 1026 1066 1066 1067 1068 1068 1068 1068 1068 1068 1068 1068		1101
045/12W-08P06 S	\$ #C • 6 9		118.2 140.4A 155.4A 150.4A	-70°9 -85°9 -80°9	1101			8-04-63 9-02-63 10-26-63 11-22-63 12-15-63	11150A 95.0A 120.0P	-64.0 -73.0 -73.0	
Questionable measurement	nent	(CONT.)	Approximate ground surface elevation	ound surface el	evation	P Pump	P Pumping measurement	(CONT.)		A Air gauge measurement	neasureme

GROUND WATER LEVELS AT WELLS

										1 771	
State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface, in Feet	Water Surface Elev in Feet	Agency Supplying Data	Stote Well Number	G. S. Elev.,	Date	Dist. G. S. to Water Surface In Feet	Surface Elev. in Feet	Agency Supplying Data
			L A S	SAN GABRIEL RIVER	EL RIVER	N HYDRO UNIT U-05.00	00				
COASTAL PL OF LA	L OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SURARFA	H 7	U-05.A0	U-05.A5		COASTAL PL OF LA	L OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBAREA	L 7	U-05.A0	.U-05.A5	
000000000000000000000000000000000000000	4	(CONT.)	0	1		045/12W-10J02 S	42°0**	5-16-64	83.5A	138.5	1101
	2	2-16-64	96.0A	148.0		045/12W=11803 S	45.0**	7-15-63	97.0A	1000	1101
		4-19-64	109.0A	-62.0				8-12-63	102.0A 98.0A	-60.0	
		49-10-9	96.0A	0.64-				10-16-63	92.0A	-50.0	
045/12W-10H01 S	42°0**	7-15-63	135.0P	0.06-	1101			12-16-63	82.0A	-40.0	
		8-25-63	135.0P	180.0				7-14-64	83.0A	-43+0	
		10-25-63	121.0P	-76.0				3-16-64	82.0A	-40.0	
		11-17-63	115.0P	-70.0				4-10-64	83.0A	-41.0	
		12-11-63	112.0P	-67.0				5-11-64	82.0A	0.04-	
		2-22-64	95.0A	-50.0							
		3-29-64	85.0A	140.0		04S/12W-11B04 S	**0°25	12-02-63	DRY		1101
		5-08-64	117.0P	-72-0							
		6-07-64	117.0P	-72.0		045/12W-13A02 S	32.5	7-09-63	71.6	-39.1	1101
								8-13-63	77.8	-45.3	
045/12W-10H03 S	46.0	7-12-63	57.5A	111.5	1101			9-10-63	77.2	132.0	
		0-17-0	70.00	1 200				11-19-63	61.0	128.5	
		10-12-63		-14.5				12-03-63	58 .	-26.0	
		11-14-63		-16.5				1-07-64	63.0	-30.5	
		12-20-63		-17.5				2-18-64	59.8	-27.3	
		1-19-64	04.0A	1 4 8 9 9				3-11-64	000	6.02-	
		3-10-64		1 200				7 10 10 10	56.2	-23.7	
		4-17-64		-14.5				6-03-64	56.9	-24.4	
		5-14-64	64.5A	-18.5							
		9-04-9	04.5A	-18.5		045/12W-13802 S	36.0	7-23-63	87.0	-51.0	1101
								8-20-63	89.1	-53.1	
045/12W-10J02 S	42°0*	7-25-63	110.5A	-65.5	1101			9-24-63	82.9	40.0	
		8-10-63		-62.5				10-15-63	81.2	145.2	
		9-15-63	103.5A	158.5				11-19-63	9.07	134.0	
		10-10-03		10400				1-07-6	7 2 7	123.6	
		12-10-63	91.00 02.50	140.0				2-10-64	71-5	1 1 1 1	
		1-18-64		-1.7-5				3-17-64	71.3	1 1 1 1 1 1 1 1 1	
		2-16-64	89.5A	-440				4-21-64	70+3	-34.1	
		3-15-64		-42.5				5-05-64	61.3	-25.3	
		4-18-64	95.5A	-50.5							

	Dist. G. S.	-					0		
Date	Surface, In Feet	Surface Elev, in Feet	Supplying Data	State Well Number	G. S. Elev., In Feet	Date	to Water Surface In Feet	Water Surface Elev . in Feet	Agency Supplying Data
	LAS	SAN GABRIEL		RIVER HYDRO UNIT U-05.00	00				
L OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBAREA	U-05.A0	U-05.A5		COASTAL PL OF LA	L OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBAREA	117	U-05.A0	U-05.A5	
12-02-63	49.5	-16.5	1101	045/12W-13D01 S	36+1	11-29-63	71.9	-35.8	1101
7-02-63 8-06-63 9-03-63 10-01-63 11-05-63 12-03-63	146.5P 151.7P 151.7P 153.3P 144.6P 143.2P	-113.0 -118.2 -118.2 -119.8 -111.1 -109.7	1101			12-120-03 1-10-64 2-21-64 3-13-64 4-24-64 5-15-64 6-05-64	6 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	122.9 122.9 122.9 122.9 122.8 122.8	
2-25-64 3-10-64 4-14-64 5-12-64 6-09-64		111131		045/12W-13D03 S	36.0	7-16-63 8-20-63 9-24-63 10-22-63 11-19-63	166.4P 187.5P 92.0* 63.2	-130.4 -151.5 -56.0 -31.2 -27.2	1101
33.0** 7-26-63 8-16-63 9-27-63 10-18-63 11-29-63 11-20-63	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	1 1 1 1 1 1 1 1 2 2 2 2 3 3 3 3 3 3 3 3	1101			1-07-64 2-18-64 3-17-64 4-14-64 5-19-64 6-09-64	600000000000000000000000000000000000000	-29.7 -31.3 -29.3 -24.6 -24.8	
2-21-64 3-13-64 4-24-64 5-15-64 6-05-64	00000000000000000000000000000000000000	23.0 23.0 23.0 23.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25		045/12W-13601 S	35.0	12-02-63 4-06-64 4-24-64 5-15-64 6-05-64	51.00 51.00 51.00 51.00 51.00 51.00 51.00	-16.8 -13.7 -16.5 -19.8 -22.4	1101
7-16-63 8-27-63 9-10-63 10-15-63 11-5-63	92.44 97.44 159.5P 66.9 55.1	-59.4 -126.5 -33.9 -22.1	1101	045/12W-13J02 S	28.0	12-02-63 4-06-64 4-24-64 5-05-64 6-05-64	7 + 0 + 0 + 0 + 0 + 0 + 0 + 0 + 0 + 0 +	-16.6 -12.6 -15.7 -18.6 -21.2	1101
12-03-03 11-07-64 2-18-64 4-07-64 5-19-64 6-09-64	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 1 1 1 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3		045/12W-13N01 S	13•7	7-22-63 8-19-63 9-16-63 10-14-63 11-25-63	23334663 23334663	1 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1101
7-26-63 9-06-63	108.7*	-72.6	1101			2-18-64 3-17-64	39.6	-25.9	
* *	Approximate	ground surface	elevation	P Pum	oing measurem			A Air gauge	Air gauge measurement
			4-14-6-6-3	4-14-64 69.4 -35.9 6-16-64 69.4 60.0	6-10-64 60-4 60-4 60-4 60-4 60-4 60-4 60-4	6-10-64 60-4 -35-9 6-10-10-10-10-10-10-10-10-10-10-10-10-10-	7-26-64 69-4 -35.9 6-09-64 60-7 -29-2 6-09-64 61-7 -29-2 11-25-63 92-08-8-9-9 11-20-63 92-08-8-9-9 11-20-63 92-08-8-9-9 11-20-63 92-08-8-9-9 11-20-63 92-08-8-9-9 11-20-63 92-08-8-9-9-9 11-20-63 92-08-8-9-9-9 11-20-63 92-08-8-9-9-9-9 11-20-63 92-08-8-9-9-9-9-9-9-9-9-9-9-9-9-9-9-9-9-9-	7-26-63 92.0* -35.9 6-09-64 61.7 -28.1 6-09-64 61.7 -28.2 6-09-64 61.7 -28.2 6-09-64 61.7 -28.2 6-09-64 62.5 -22.4 6-09-63 92.0* -59.0 11-19-63 92.0* -59.0	7-26-64 69.4 69.4 69.9 1101 10-22-63 72.0

TABLE C-2 GROUND WATER LEVELS AT WELLS

State Well Number	G. S. Elev., In Feet	Date	Dist. G. S. to Water Surface, In Feet	Water Surface Elev., In Feet	Agency Supplying Data	State Well Number	G, S, Elev., In Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev., In Feet	Agency Supplying Data
			L A SI	IN GABRIE	L RIVER	SAN GABRIEL RIVER HYDRO UNIT U-05.00	00				
COASTAL PL OF LA		⊢ !! Z	U-05.A0	U-05.A5		COASTAL PL OF LA	PL OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBAREA	SUBUNIT	U-05.A0	U-05.A5	
045/12W-14C02 S	460	(CONT.) 8-06-63 9-03-63 10-01-63 11-19-63 12-03-63 12-03-64 2-18-64 2-18-64	1355 1310 1310 1310 1310 1310 1310 1310	111111111111111111111111111111111111111	1101	045/12W-14K01 S	30•0	9-30-63 11-25-63 12-09-63 1-21-64 2-11-64 4-14-64 5-19-64 6-03-64	5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1101
		5-19-64 6-03-64	104.6P	-58.6		045/12W-14P01 S	28.5	7-16-63	77.4	-49.2	1101
045/12W-14D01 S	9 4	7-09-63 8-06-63 10-08-63 11-19-63 12-03-64 1-07-64 3-17-64 5-114-64 5-114-64	1006. 1006. 1007. 1007. 1008. 100. 100. 100. 100. 100. 100. 10	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1101	0 100 At = 100 T X X X X	C	10-15-63 10-15-63 11-03-63 11-03-64 1-21-64 4-121-64 4-121-64 6-19-64 6-19-64		1	
045/12W-14D02 S	52.	7-05-63 7-05-63 7-26-63 9-06-63 9-27-63 10-18-63 11-29-63 11-29-63 11-29-63	0 0 0 1 1 1 0 1 0 0 0 0 0 0 0 0 0 0 0 0	1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1101		0 • 0 4	0.12-0.9 0-12-0.9 10-14-0.9 111-118-0.9 12-0.9-0.9 12-0.9-0.9 12-0.9-0.9 12-0.9-0.9 12-0.9-0.9 12-0.9-0.9 12-0.9-0.9 13-13-0.9-0.9 13-13-0.9-0.9	0 0 0 0 4 4 4 0 0 0 0 0 0 0 0 0 0 0 0 0	44444444444444444444444444444444444444	100
		2-21-64 3-13-64 4-03-64 4-24-64	944 8 986 3 93 4 4	-42.1 -45.6 -35.7 -41.2		04S/12W-15B01 S	0 • 0 • 0	7-09-63 8-13-63 9-24-63 10-15-63	95.8 105.0 106.6 101.4	-55.8 -65.0 -66.6 -61.4	1101
045/12W-14K01 S	30.0	7-08-63	4.69	-39.4	1101			12-03-63	75.3	136.6	
Questionable measurement	100	(• NO)	Colourale englance bounds of the Colour	and surface a	and form	G G		(CONT.)			

State Well Number	G. S. Elev.,	Date	Dist, G. S. to Water Surface, In Feet	Water Surface Elev., In Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	0010	Dist. G. S. to Water Surface in Feet	Water Surface Elev., In Feet	Agency Supplying Data
			L A SA	SAN GABRIE	GABRIEL RIVER	HYDRO UNIT U-05.00	00				
COASTAL PL OF LA	L OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBAREA	F = 7	U-05.A0	U-05.A5		COASTAL PL OF LA	L OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBAREA	L 1 7	U-05.A0	U-05.A5	
045/12W-15801 S	0 0 0 7	(CONT.) 2-18-64 3-17-64 4-21-64 5-19-64 6-09-64	68.3 66.4 67.9 77.7 81.9	-28.3 -26.4 -27.8 -37.7	1101	045/12W-16J01 S	24.0	7-08-63 8-05-63 9-02-63 10-07-63 11-18-63	72. 800.8 183.9 746.9 166.3	4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	101
045/12W-15B02 S	0 • 0 7	7-05-63 7-26-63 9-06-63 9-27-63 11-08-63	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	112000	1101			12-09-63 1-28-64 2-25-64 3-31-64 4-28-64 5-19-64	57.0 62.0 61.3 66.7		
		12.20.10 1.20.10 1.20.10 1.31.	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			045/12₩-16R01 S	31.9	7-01-63 8-06-63 9-10-63 11-19-63 12-03-63 12-03-64 2-25-64 3-31-64 3-31-64	76.1 81.1 82.0 73.5 67.3 67.3 65.0 119.8 120.6 66.5	44400000000000000000000000000000000000	1101
045/12W-15C01 5	37.0		DR 8 8 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	20 10 10 10 10 10 10 10 10 10 1	1101	045/12#-17E01 S	*	5-19-64 6-01-64 7-30-63 8-13-63 9-17-63 10-22-63 11-12-63 12-03-63 12-03-63 12-03-63 12-03-64 3-17-64	69.5 10.7 1.67 1.74 1.74 1.25 1.15 1.15 1.10 1.10 1.10 1.10 1.10 1.1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1101
		3-17-64 4-21-64 5-19-64 6-03-64	64.1 64.2 67.3 68.8	-27.1 -27.2 -30.3 -31.8		045/12W-17N01 S	57.0	4-21-64 5-19-64 6-09-64 7-16-63	107.3 114.8 117.5 128.2*	-41.3 -48.8 -51.5 -71.2	1101
04S/12W-16CU1 S	**0.97	12-02-63	DRY		1101			d-20-63 9-24-63 10-22-63 (CONT.)	137.0*	-80.0 -79.0 -57.2	
Omericonship magazine	1	V ##	and almander and	and another a	le milian	0 0				4 4 11 11 11 11 11	***************************************

A Air gauge measurement

P Pumping measurement

** Approximate ground surface elevation

* Questionable measurement

L A SAN GABRIEL RIVER HYDRO UNIT U-05.00 U-05.40 U-05.40 U-05.40 U-05.45 U-05.4	State Well Number	G. S. Elev., in Feet	O of o	Dist. G. S. to Water Surface, in Feet	Water Surface Elev , in Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	Dist, G. S. to Water Surface in Feet	Water Surface Elev , in Feet	Agency Supplying Data
COMPANY SUBUNIT U-05-A0 U-05-A				LAS	AN GABRIE	EL RIVER		00				
\$ 57.0	AL PL OF LA	CO HYDRO HYDRO SU	_ I _	U-05.A0	U-05.A5		COASTAL PL OF LA CENTRAL	CO HYDRO SU HYDRO SU	SUBUNIT	U-05.A0	U-05.A5	
5 56.66 7-30-64 93.6 - 35.6 045/12W-17P04 5 46.0 7-23-63 1184.9 5 17-64 93.6 - 35.6 113.3 - 56.3 6 17-30-64 117.1 7 19-64 117.1 7 19-64 117.1 7 19-65 113.4 7		57.0	(CONT.) 11-19-63 12-03-63	108.2	151.2			\$0°0\$		92.3 97.9 103.2	-42°3 -47°9 -53°2	1101
\$ 56.6 7-30.63 131.6 7-30.4 420.6 \$ 6-20-63 135.0 7-30.4 \$ 9-10-63 142.5 9.80.4 \$ 9-10-63 135.0 9.70.6 \$ 9-10-63 135.0 9.70.6 \$ 110-4-63 135.0 9.70.6 \$ 110-4-63 135.0 9.70.6 \$ 110-4-63 135.0 9.70.6 \$ 110-4-64 13.0 \$ 110-4-64 13.0 \$ 110-4-63 135.0 \$ 110-4-64 13.0 \$			2-18-64 3-17-64 4-21-64 5-19-64 6-09-64	93.6 93.6 92.6 96.4 113.3	1 1 1 1 1 1 1 1 1			0.94	7-23-63 8-20-63 9-10-63 10~15-63 11-19-63	118.9 125.5 154.4P 110.7 89.7	-72.9 -79.5 -108.4 -64.7 -43.7	1101
1-12-63 102.1 -45.5 1101 045/12W-17001 5 47.2 7.09-63 114.99* 11-12-64 195.2 -38.6 10.1 11-12-64 195.2 -34.9 11.09-63 12.13* 11-12-64 11.09-63 12.13* 11-12-64 11.09-63 12.13* 11-12-64 11.09-63 12.13* 11-12-64 11.20* 11-12-64 11.20* 11-12-64 11.20* 11-12-64 11.20* 11-12-64 11.20* 11-12-64 11.20* 11.20* 11-12-64 11.20* 11.20		56.6	7-30-63 8-20-63 9-03-63 9-17-63 9-24-63 10-15-63		111111111111111111111111111111111111111				1-21-64 2-18-64 3-17-64 4-07-64 5-19-64 6-09-64	88.1 82.0 81.3 83.6 138.0P	1 35.0 1 35.0 1 35.0 1 92.0 1 85.0	
S 50,0** 7-05-63 55.3 -5.3 1101 045/12W-18K01 S 64.0 7-16-63 135.1 1			11-12-63 12-03-63 11-28-64 1-28-64 2-18-64 3-31-64 4-21-64 4-21-64 4-21-64 6-09-64 6-09-64 6-30-64	102.1 95.2 95.2 95.8 91.5 91.6 90.9 90.9 95.1 94.6 112.1	4	1101 4206 11001 12001 12001 12001 12001 12001 12001 12001 12001		22 28	7-09-63 8-20-63 8-20-63 10-22-63 111-13-64 2-13-64 4-21-64 6-09-64 6-09-64	111274 11274 11274 11274 1266 1266 1276 1276 1276 1276 1276 1276	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	
89.1 -39.1 045/12W-19A01 S 71.0 7-03-63 141.0A		* * * * * * * * * * * * * * * * * * *			0.000000000000000000000000000000000000			0 * 0 * 0 * 0 * 0 * 0 * 0 * 0 * 0 * 0 *	7-16-63 8-13-63 10-22-63 11-19-63 12-03-64 7-13-64 4-21-64 5-19-64 6-09-64	111006 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0	3 4 4 4 4 5 6 6 6 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1101
(CONT.)			4-03-64 (CONT.)	89.1	-39.1	==	045/12W-19A01 S	71.0				-70.0 1101

TABLE C-2
GROUND WATER LEVELS AT WELLS

Date Surface, Elev., In Feet In Feet
L OF LA CO HYDRO SUBUNIT U-05+40 CASTAL I AND CONSTAL I AN
7-63 145.0A
9-12-63 144-0A -73-0 11-22-63 138-0A -67-0 12-17-3 138-0A -67-0 12-17-3 138-0A -67-0 12-08-64 138-0A -67-0 2-04-64 136-0P -65-0 4-18-64 136-0P -65-0
7-03-63 145.0A -70.0 8-07-63 146.0A -71.0 9-12-63 143.0A -64.0 11-20-63 138.0A -64.0 11-20-64 133.0A -60.0 2-04-64 133.0A -56.0 4-18-64 133.0A -56.0
7-16-63 121.5* -70.2 1101 9-12-63 135.6* -80.5 9-13-63 135.6* -84.3 10-15-63 135.6* -64.6 11-15-63 135.9 -64.6 11-20-64 91.0 -93.0 1-21-64 93.0 -41.7 1-21-64 93.0 -41.7 2-18-64 83.4 -35.1 3-17-64 80.4 -35.1 5-18-64 110.0 -93.5 6-09-64 111.5 -60.2
7-09-63 1101-4 -67-3 1101 8-20-63 114-0 -79-9 17-63 117-8 -38-7 10-22-63 17-8 -58-4 10-19-63 79-1 -49-0 12-10-64 75-3 -41-2 12-18-64 69-5 -39-4 12-16-64 69-5 -39-4 12-16-64 69-3 -35-4 13-17-64 69-3 -39-4
(LONI) ** Approximate ground surface elevation

	G. S. Elev., in Feet	Date	Dist, G. S. to Water Surface, in Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G. S. Elev., In Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev., in Feet	Agency Supplying Data
-			LASA	AN GABRIE	L RIVER	A SAN GABRIEL RIVER HYDRO UNIT U-05.00	00				
PL OF LA C	L OF LA CO HYDRO SUBUN CENTRAL HYDRO SUBAREA	17	U-05.A0	U-05.A5		COASTAL PL OF LA	L OF LA CO HYDRO SUBURIT CENTRAL HYDRO SUBAREA	SUBUN11	U-05.A0	U-05.A5	
	36.7	(CONT.)	130.60	2.62	1101	045/12W-22L01 S	22.8	7-05-63	57.2	-34.4	1101
		5-05-64	140.0P	-103.3				9-06-63	58.9	1366	
	36.8	7-09-63	103.9	-67.1	1101			10-18-63	51.1 53.8	-34.3	
		8-27-63	115.0	-78.2 -81.5				11-29-63	51.1	-28.3	
		10-22-63	5.00	-58.1				1-10-64	51.6	-28.8	
		11-19-63	17.2	7.04-				1-31-64	51.4	9.87-	
		12-03-63	73.5	7-96-7				2-21-64	7.4°7	-31.9	
		2-18-64	71.5	-34.7				4-03-64	24.0	-3102	
		3-17-64	71.1	-3403				4-54-04	53.0	7.08-	
		4-21-64	77.1	7.01	_			5-15-64	52.5	-29.5	
		5-19-64	0.06	-53.2				9-02-9	51.6	-28.8	
		0	1001			045/12W-22M01 S	26.0**	7-05-63	0.50	-39.0	1101
	31.0	7-30-63	101.0	-70.0	1101			7-26-63	1.070	-4107	
		8-20-63	106.7	-75.7				8-16-63	6.69	-43.5	
		10-08-63	0.011	166.2				9-27-63	000	144.1	
		11-12-63	73.9	-42.9				10-18-63	65.1	-39.1	
		12-03-63	6.99	-35.9				11-08-63	9.09	-34.6	
		1-21-64	70.6	-39.6				11-29-63		-30.8	
		2-18-64	6.49	0.88-				12-20-63		6.62-	
		3-11-04	6000	126.3				1-10-04	5 - 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2	120.8	
		5-19-64	82.8	-51.0				2-21-64	57.0	-31.0	
		6-03-64	85.4	-5404				3-12-64	58.3	-32.3	
								4-03-64	60.7	-34.7	
S	36.7	7-02-63	94.1	157.04	1101			40-52-4	000	7.26-	
		9-03-63	115.7	7.17				101010	7966	7.00	
		10-15-63	98.4	-61.7		045/12W-23C01 S	30.7	7-16-63	72.0	-41.3	1101
		11-12-63	0.67	-42.3				8-13-63	76.6	6.54-	
		12-03-63	12.0	-35.9				9-17-63		7*94-	
		1-21-64	76.0	13903				10-22-63	000	1.50.2	
		*0-01-7		0 0				COLCILIT		1017	
		5-1/-04	100/	10001				1-71-64	25.00	1 - 1 - 1 - 1	
		6-12-64	2 t t	150.3				7-18-64		-27.5	
		6-03-64	90.0	1 1 2 2 2				3-24-64	00.00	-29.1	
					=			4-21-64		-30.3	
* Questionable measurement		* *	Approximate ar	A Approximate account surface a solution	levation	o Brid	Pumping maggaranagt	(CONT.		A Air aguage	Air gauge measurement

GROUND WATER LEVELS AT WELLS

C S Elle. Due Dut G.S. Sufficient Supplying Number Infrest I												
F LA CO HYDRO SUBUNIT U-05-A0 S 20-0 G 12-6-4 60-7 -30-0 1101 S 20-0 G 12-6-3 70-5 -50-5 1101 S 20-0 G 12-6-4 40-7 -20-6 G 11-10-6-4 40-7 -20-6 G 11-10-6-4 40-5 -10-9 S 20-0 G 12-6-4 40-5 -41-9 1101 S 20-0 G 12-6-4 40-5 -41-9 1101 S 20-0 G 12-6-4 40-5 -20-6 G 11-2 G 12-6-4 40-5 -10-6 G 11-2 G	State Well Number	G S Elev., in Feet	Date	Dist. G. S. to Water Surface, in Feet	Water Surface Elev . In Feet	Agency Supplying Data	State Well Number	G S Elev.	Dole	Dist. G. S. to Water Surface in Feet	Woter Surface Elev.	Agency Supplying Data
\$ 30.7 CONI \$ 30.7 CONI \$ 20.0 7-22-63 70.5 -50.5 1101 045/12M-24L05 \$ 22*5*** \$ 20.0 7-22-63 70.5 -50.5 1101 045/12M-24L05 \$ 24*0*** 10-21-63 20.5 20.5 -21.0 -21.0 045/12M-24L05 \$ 24*0*** 11-21-64 44.5 -25.6 -21.0 045/12M-24L05 \$ 22*0*** 12-10-64 45.4 -25.6 -21.0 045/12M-24M02 \$ 22*0*** \$ 20.6 7-22-63 62.5 -44.5 -21.0 045/12M-24M02 \$ 22*0*** \$ 20.6 7-22-63 62.5 -44.5 -21.0 045/12M-24M03 \$ 20*5*** \$ 20.6 7-22-63 62.5 -44.5 -21.0 045/12M-24M03 \$ 20*5*** \$ 20.6 7-22-63 62.5 -44.5 -21.0 045/12M-24M03 \$ 20*5*** \$ 20.6 7-22-63 62.5 -44.5 -21.0 045/12M-24M03 \$ 20*5*** \$ 20.6 7-22-63 62.5 -44.5 -21.0 045/12M-24M03 \$ 20*5*** \$ 20.6 7-22-63 62.5 -44.5 -21.0 045/12M-24M03 \$ 20*5*** \$ 20.6 7-22-63 62.5 -44.5 -21.0 045/12M-24M03 \$ 20*5*** \$ 20.6 7-22-63 62.5 -44.5 -21.0 045/12M-24M04 \$ 22.7 \$ 20.6 7-22-63 62.5 -44.5 -21.0 045/12M-24M04 \$ 22.7 \$ 20.6 7-22-63 62.5 -44.5 -21.5 -20.5 \$ 20.6 7-22-63 62.5 -44.5 -21.5 -20.5 \$ 20.6 7-22-63 62.5 -44.5 -21.5 -20.5 \$ 20.6 7-22-63 62.5 -44.5 -20.5 -20.5 \$ 20.6 7-22-63 62.5 -44.5 -20.5 \$ 20.6 7-22-63 62.5 -44.5 -20.5 \$ 20.6 7-22-63 62.5 -44.5 -44.5 -44.5 \$ 20.6 7-22-63 62.5 -44.5 -44.5 -44.5 \$ 20.6 7-22-63 62.5 -44.5 -44.5 -44.5 \$ 20.6 7-22-63 62.5 -44.5 -44.5 \$ 20.6 7-22-63 62.5 -44.5 -44.5 \$ 20.6 7-22-63 62.5 -44.5 \$ 20.6 7-22-63 62.5 -44.5 \$ 20.6 7-22-63 62.5 -44.5 \$ 20.6 7-22-63 62.5 -44.5 \$ 20.6 7-22-63 62.5 \$ 20.6 7-22-63 62.5 \$ 20.6 7-22-63 62.5 \$ 20.6 7-22-63 62.5 \$ 20.6 7-22-63 62.5 \$ 20.6 7-22-63 62.5 \$ 20.6 7-22-63 62.5 \$ 20.6 7-22-63 62.5 \$ 20.6 7-22-63 62.5 \$ 20.6 7-22-63 62.5 \$ 20.6 7-22-63 62.5 \$ 20.7 7-22-63 62.5 \$ 20.7 7-22-63 62.5 \$ 20.6	COASTAL PL OF LA	CO HYDRO HYDRO SU	⊢ 	L A SA J-05.A0			Δ.	CO HYDRO	 □	U-05.A0	U-05•A5	
\$ 20.0 17-22-63 70.5 -50.5 1101 045/12W-24L05 5 24.0*** 1101 110-12-63 10.0 12-03-63 10.0 110-12-6		30.7	(CONT.) 5-19-64 6-09-64	60.7	-30.0	1101		22.5**		4 4 4 7 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	-21.1 -22.4 -23.9	5102
20.66 7-22-63 62.5 -41.9 1101 045/12W-24M02 S 22.0 0 9-12-63 67.2 -44.9 1101 1045/12W-24M02 S 22.0 0 9-12-63 64.0 -33.4 110-21-63 64.0 -33.4 110-21-63 64.0 -33.4 110-21-64 40.5 -12.6 6 62.7 -20.6 62	045/12W-23K02 S	500	7 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1101		** 0 0 + 7 7	4-30 4-30 1-28 8-16 8-16 8-16 9-16	** 44 0400044440	1 1 1 1 1 1 1 1 1 1	1101
S 25.5 7-05-63 46.6 -21.1 1101 045/12W-24M03 S 26.55** 8-16-63 48.7 -24.2 10-18-63 45.2 -19.9 11-08-63 46.2 -19.9 11-08-63 46.2 -19.9 11-08-63 46.2 -19.9 12-21-64 40.2 -19.7 2-21-64 41.1 -15.6 S 24.0** 12-02-63 44.5 -20.5 S 24.0** 12-02-64 44.5 -20.5 S 24.0** 12-02-64 44.5 -20.5		50.6	7-22-63 8-1-22-63 9-30-63 11-25-63 12-09-63 12-09-64 1-25-64 2-25-64 4-21-64 6-03-64	66 66 66 66 66 66 66 66 66 66 66 66 66	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1101		52.0	7 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1101
\$ 24.0** 12-02-63 45.2 -21.2 1101 045/12W-24M04 5 22.7		0 •	7-05-63 8-16-63 9-16-63 10-18-63 11-08-63 12-20-63 12-20-64 3-13-64 4-03-64 4-03-64	10000000000000000000000000000000000000	111111111111111111111111111111111111111	1101		N	7 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -	0 0 0 0 1 4 4 4 4 4 0 4 0 0 0 0 0 1 4 4 4 4 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5102
# & Angrainmite arrange elevation		24.0*	12-02-63	45.2	-21.2	1101		22.7	7-15-63	61.2	-38.5	1101
שלא היים מיים מיים מיים מיים מיים מיים מיים	Duestionable measureme	tuc	*	Approximate gr	ound surface e	fevalion	Pump	Pumping measurement	(CONT.)		A Air gauge r	Air gauge measurement

			0 × 0	CNOCKO	WAIER	WAIER LEVELS AT WELLS	2				
State Well Number	G S Elev , in Feet	Dote	Dist. G. S. to Water Surface, in Feet	Water Surface Elev , in Feet	Agency Supplying Data	State Well Number	G S Elev., in Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev , in Feet	Agency Supplying Data
			L A SA	SAN GABRIEL		RIVER HYDRO UNIT U-05.00	00				
COASTAL PL OF LA	L OF LA CO HYDRO SUBUNCENTRAL HYDRO SUBAREA	⊢ □	U-05.A0	U-05.A5		COASTAL PL OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBAREA	L OF LA CO HYDRO SUBUN CENTRAL HYDRO SUBAREA		0-02.A0	U-05.A5	
045/12W-24M04 S	22.7	(CONT.) 8-26-63	68.7	-46.0	1101	045/12W-24001 S	32.6	4-21-64	56.8	-24.2	1101
	• • • • • • • • • • • • • • • • • • • •	9-16-63 10-21-63 10-21-63 11-21-64 2-18-64 4-21-64 5-19-64 6-09-64	0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		045/12W-29E01 S	0	9-02-63 10-21-63 11-18-63 12-09-64 12-09-64 2-11-64 3-10-64 4-07-64 5-11-64 5-11-64 5-11-64 6-03-64	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1	1101
0 00 ETT 1 8 44 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 • 4 V	8-12-63 9-30-63 10-28-63 11-18-63 12-02-64 1-21-64 3-17-64 3-17-64 5-19-64 6-09-64	0 0 0 0 0 1 1 1 1 1 1 0 0 0 0 0 0 0 0 0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		045/12W-25P01 S	5 9 2	7-09-63 8-06-63 10-04-63 11-08-63 12-09-63 12-27-63 3-16-64 4-21-64 5-19-64 6-30-64	######################################	4 + C + C + C + C + C + C + C + C + C +	1101
045/12W-24N01 S	2000	7-30-63 8-29-63 9-29-63 10-25-63 11-29-63 12-26-63 12-26-63 13-31-64 2-38-64 3-31-64	0 0 1 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3		5102	045/12W-26F02 5	16.0	7-05-63 7-26-63 10-18-63 11-08-63 11-29-63 12-20-63 12-20-64 2-21-64 3-13-64	00000000000000000000000000000000000000	111111111111111111111111111111111111111	1101
045/12W-24GU1 S	32.6	7-10-63 8-08-63 9-10-63 10-15-63 11-08-63 12-09-63	500 00 00 00 00 00 00 00 00 00 00 00 00	-31.2 -40.2 -40.2 -30.8 -120.8 -18.0	1101	045/12W-26G01 S	* * O * 7 ~		5 9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	122.2	1101
Questionable measurement	ment	(CONT.)	Approximate ground surface elevation	round surface	elevation	Pumpl	P Pumping measurement	(CONT.)		A Air gouge	Air gauge measurement

TABLE C-2
GROUND WATER LEVELS AT WELLS

		A COLUMN THE PERSON NAMED IN COLUMN THE PERSON N									
Srate Weil	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface. in Feet	Water Surface Elev , in Feet	Agency Supplying Data	State Well Number	G S Elev . in Feet	Date	Dist, G. S. to Water Surface In Feet	Water Surface Elev . In Feet	Agency Supplying Data
			LAS	SAN GABRIEL	EL RIVER	RIVER HYDRO UNIT U-05.00	00.				
COASTAL PL OF LA		⊢ I Z	U-65.AU	U-05•A5		COASTAL PL OF L.	PL OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBAREA	SUBUNIT JBAREA	U-05.A0	U-05.A5	
		(CONT.)			=	045/12W-28H06 S	24.07	7-23-63	85.0	-60.3	1101
045/12W-26601 S	14.0**	10-18-63	4004	-30.4	1101			8-20-63	98.3	-73.6	
			39.7	-25.7				10-01-63	103.2	-78.5	
		11-29-63	36.1	-22.1				11-05-63	75.6	-50.9	
		12-20-63	38 . 1	-24.1				12-03-63	57.6	-32.9	
		1-10-64	35.9	-21.9				1-06-64	70.0	-45.3	
		1-31-64	33.5	-19.5				2-18-64	52.1	-27.4	
		2-21-64	37.8	-23.8				3-09-64	6.64	-25.2	
		3-13-64	38.4	-24.4				4-01-64	51.6	-26.9	
		4-03-64	38.1	-24.1	_			5-11-64	73.5	-48+8	
		4-24-64	41.0	-27.0				6-01-64	18.6	-53.9	
		+0-01-0	0000	126.7		000000000000000000000000000000000000000	3 5 5	0-10-63	47 7	27.0	1101
		*0-0-0	1 * 6	4 + 6 7 -			0 • 77	0-0-0-0	- 0	7 7 7	
045/12W-26602 S	14.0**	11-19-63	17.8	000	1101			10-07-63	57.4	134.6	
			17.8	13.8				11-04-63	54.4	-31.6	
								12-02-63	52.4	-29.6	
045/12W-26MU1 S	16.0	7-05-63	51.2	-35.2	1101			1-06-64	51.8	-29.0	
		7-26-63	55.8	-39.8				2-03-64	51.2	-28.4	
		9-06-63	0.09	0 • 44 -				3-02-64	52.9	-30.1	
		8-51-63	26.6	140.0				4-00-4	51.9	-29.1	
		10-18-63	52.9	-36.9				5-04-64	51.5	-28.7	
		11-08-63	47.0	-25-1				0-01-04	1016	5.82-	
		12-20-63	41.7	7-25-7		000H2F=38H00 c	26.9	7-01-63	75.8	0.89	1101
		1-10-64	40.5	-24.5			0	8-05-63	88.4	-61.5	
		1-31-64	38 • 3	-22.3				9-02-63	94.1	-67.2	
		2-21-64	9.04	-24.6				10-07-63	45.7	-58.8	
		3-13-64	41.2	-25.2				11-04-63	72.1	-45.2	
		5-15-64	1000	126.5				1-06-67	71.7	34.8	
		6-05-64	41.9	-25.9				2-03-64	58.3	-31.4	
								3-02-64	56.9	-30.0	
045/12W-28H01 S	23.4	8-20-63	0.66	-75.6	1101			49-90-4	57.9	-31.0	
		8-01-63	107.2	1×3•8				5-04-04	1.49	-37.8	
		10-08-63	7.96	-73.3				6-01-64	71.2	-44.3	
		11-26-63	58.9	-35.5				6-15-64	72.9	0.94-	
		12-10-63	6.95	-33.5							
		1-07-64	71.0	9.14-		04S/12W-28H12 S	23.0	7-02-63	87.2	-64.2	1101
		2-18-64	51.0	-27.6				8-06-63	9886	-15.6	
		3-17-64	47.2	-23.8				9-54-63	102.2	-19.2	
		4-01-64	49.3	-25.9				10-22-63	78.9	-55.9	
		5-05-64	2.99	-43.3				11-12-63	9.99	-43.6	
		6-03-64	16.5	-53.1	_			12-10-63	9.99	-33.6	
	-	* *	coltoxele exclare beneve etempores # #	o conferent party	lamation	o o	D. D. and and and and and and and			A Air agrica magazinaman	anentrama

			SES	ONDO	VAIEK	GROUND WAIER LEVELS AT WELLS	-1.5				
State Well Number	G. S. Elev.,	Date	Dist, G. S. to Water Surface, in Feet	Water Surface Elev , in Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Dote	Dist. G. S. to Water Surface In Feet	Water Surface Elev , in Feet	Agency Supplying Data
			LAS	AN GABRIE	L RIVER	SAN GABRIEL RIVER HYDRO UNIT U-05.00	00				
COASTAL PL OF LA		L I	U-05.A0	U-05.A5		COASTAL PL OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBAREA	L OF LA CO HYDRO SUBUI CENTRAL HYDRO SUBAREA		U-05.A0	U-05.A5	
045/12W-28H12 S	23.0	(CONT.) 1-27-64 2-18-64	58 6 6 9 8 6	135.6	1101	045/12W-34N01 S	7.67	5-28-64	104.0	-24.3	1101
		3-17-64 4-14-64 5-19-64 6-03-64	47.4 50.6 121.2P 123.4P	-24.4 -27.6 -98.2 -100.4		045/12W-35A01 S	11.0	7-01-63 8-06-63. 9-05-63 10-03-63	36.7 39.5 40.9	-25.7 -28.5 -29.9	1101
04S/12W-34B02 S	11.5	7-10-63 8-05-63 9-03-63 10-01-63 11-01-63	444 447 447 441 441 441 441 441 441 441	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1101			11-07-63 12-05-63 12-30-63 3-16-64 4-16-64 5-21-64 6-23-64	35.2 30.4 27.9 28.9 28.9 32.9	- 124.2 - 116.9 - 118.8 - 117.9 - 117.9	
		3-13-64 4-23-64 5-19-64 6-24-64	36.5	- 5 4 4 5 5 6 4 5 6 6 6 6 6 6 6 6 6 6 6 6		045/12W-35C01 S	22 * 24	7-05-63 8-08-63 9-06-63 10-01-63	39°8 45°6 47°2	-30.7 -36.5 -40.1 -38.1	1101
045/12W-34803 S	12.5	7-10-63 8-05-63 9-03-63 10-01-63 11-01-63 12-04-63 1-06-64 3-13-64	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		1101			11-01-63 12-09-63 12-00-64 1-00-64 2-00-64 3-13-64 5-15-64 6-05-64	и О и и и и и и и и и и и и и и и и и и	1 2 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	
045/12W-34J02 S	79°0*	-	38.4 39.4 115.9	125.9 126.9 136.9	1101	04S/12W-35C02 S	13.4	7-01-63 8-19-63 9-02-63 10-07-63	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	-26.6 -32.1 -33.2 -27.9	1101
045/12W-34N01 S	7.64	7-10-63 8-12-63 9-06-63 10-01-63 11-07-63 1-07-63	107.5 1113.5 1113.5 1114.2 106.8	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1101			12-02-63 1-06-64 2-03-64 4-06-64 4-06-64 5-04-64 6-01-64	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	22.2 -21.6 -119.6 -20.7 -20.7 -21.5 -21.5	
Questionable measurement	-	2-27-64 4-23-64 (CONT.)	98.9 103.1	98.9 -19.2 103.1 -23.4 Approximate pround surface elevation	COLON	045/12W-35E01 S	S 10•1	7-10-63 8-09-63 (CONT.)	300	-20.4 -28.2	-20.4 1101 -28.2

TABLE C-2 GROUND WATER LEVELS AT WELLS

			0 4 0	GNOOND	MAILE	FEVELS AT THE					
State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface, in Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G. S. Elev., In Feet	Date	Dist. G. S. to Water Surface In Feet	Water Surface Elev., In Feet	Agency Supplying Data
			L A SA	SAN GABRIE	L RIVER	GABRIEL RIVER HYDRO UNIT U-05.00	00				
COASTAL PL OF LA	L OF LA CO HYDRO SUBUI CENTRAL HYDRO SUBARÉA	F	U-05.A0	U-05.A5		COASTAL PL OF LA		L 1 ₹	U-05.A0	U-05.A5	
045/12W-35EU1 S	0 T	(CONT.) 9-05-63 10-04-63 11-07-63 12-05-63	38.0 38.0 32.0	-29.2 -27.9 -26.0	1101	045/12W-35J01 S	φ •	9-05-63 10-02-63 11-07-63 12-05-63 12-26-63	33 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1101
04S/12W-35HU1 S	10.9	7-01-63 8-06-63 9-05-63	41.4	133.2	1101			4-16-64 5-22-64 6-19-64	29.7	-21.4 -21.0 -23.3	
		11-07-63 12-00-63 12-30-63 3-04-64 4-16-64 5-22-64 6-23-64	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	1224.0		04S/12W-35J02 S	60 4	7-01-63 8-06-63 9-05-63 10-02-63 11-07-63 12-26-63	3363 366 3756 2756 2756 2756	-25.1 -27.5 -28.4 -27.2 -27.2 -19.6 -18.8	1101
045/12W-35H02 5	10.1	7-01-63 8-06-63 9-05-63 10-03-63 11-07-63 12-26-63 3-04-64 4-16-64 5-23-64	224 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1	1101	045/12W-35J03 S	ю «	7-01-63 8-06-63 10-02-63 11-07-63 12-26-63			1101
045/12W-35H04 S	10.7	7-01-63 8-06-63 9-05-63 10-03-63		1289.7 131.1 129.7 129.7 129.6	1101	045/12W-35J04 S	8 • 2	3-18-64 4-16-64 5-22-64 6-19-64	26 - 2 25 - 3 25 - 3 25 - 3 25 - 3 25 - 3	-17.9 -15.9 -16.0 -16.7	1101
		12-04-63 12-30-63 3-04-64 4-16-64 5-22-64 6-23-64	32.2 29.8 30.8 30.5 32.9	-21.65 -19.44 -19.11 -19.84 -19.44				8-06-63 9-05-63 10-02-63 11-07-63 12-05-63 3-13-64	22.6 22.9 22.9 21.9 21.7 21.7 21.1	114. 114. 113. 113. 113. 13.	
04S/12W-35J01 S	m •	7-01-63 8-06-63 (CONT.)	37.0	-28.7	1101			4-16-64 5-22-64 (CONT.)	19.6	-11.4	
* Questionable measurement	ent	*	Approximate ground surface elevation	ound surface e	fevation	P Pum	P Pumping measurement	nt		A Air gauge r	Air gauge measurement

WELLS	
AT	
LEVELS	
WATER	
GROUND	

State Well Number	G S Elev.	Date	Dist. G. S. to Water Surface, in Feet	Water Surface Elev , in Feet	Agency Supplying Dota	State Well Number	G S Elev.	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev., In Feet	Agency Supplying Data
			L A S	AN GABRIE	L RIVER	SAN GABRIEL RIVER HYDRO UNIT U-05.00	00				
COASTAL PL OF LA		F	U-05.A0	U-05.A5		COASTAL PL OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBAREA	A CO HYDRO SUBUL	SUBUNIT	U-05.A0	U-05.A5	
045/12W-35J04 S	8 .2	(CONT.) 6-19-64	2005	-12.0	1101	045/12W-35K05 S	9+3	12-20-63	28.1	118.8	1101
04S/12W-35KU1 S	9 • 3	7-05-63	35.6	-26.3	1101			4-14-64 5-21-64 6-23-64	25.7	-16.4	
		10-02-63	330.00	120.9		045/12W-35M01 S	**0.09	11-19-63	86.7	-26.7	1101
		3-16-64 4-14-64 5-21-64 6-19-64		-20.9 -20.9 -19.5 -23.0		045/12W-35001 S	19.8	7-11-63 8-12-63 9-12-63 10-16-63	7,000	126.4	1101
045/12W-35K03 S	0 • 6	7-03-63 8-05-63 9-03-63 10-02-63 11-01-63	346.0	130.0 130.0 130.4 129.0 125.0	1101			11-14-03 12-11-63 1-08-64 3-20-64 4-30-64 4-30-64	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5102
		12-20-63 12-20-63 3-16-64 4-14-64 5-21-64 6-23-64		-21.7 -21.6 -21.6 -20.2 -23.0		045/12W-35902 S	22 • 0	5-29-64 6-26-64 6-30-64 7-11-63	8 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	19.0	
045/12W-35KU4 S	8	7-03-63 8-05-63 9-03-63 10-02-63 11-01-63 12-20-63 3-16-64	00000000000000000000000000000000000000	1	1101			8-12-63 9-12-63 10-16-63 11-14-63 12-11-64 3-20-64 4-30-64 5-29-64	7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1224577	
045/12W-35KU5 S	9 . 3	7-03-64 6-23-64 7-03-63 9-03-63 10-02-63 11-01-63	33 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1101	045/12W-35R03 S	2, 2, 4	7-01-63 8-07-63 9-05-63 10-04-63 11-07-63 12-05-63	24 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	128.9 131.6 131.6 123.9 129.7	1101
* Questionable measurement	nen	***	Approximate g	Approximate ground surface elevation	slevation	P Pum	Pumping measurement	10001		A Air gauge	Air gauge measurement

TABLE C-2 GROUND WATER LEVELS AT WELLS

Agency Supplying Data		1101	1101	1101	1101	asurement
Woter Surface Elev., in Feet	U-05•A5	2000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	22 - 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -	22.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2		-11.4 -11.3 A Air gauge measurement
Dist G S to Water Surface in Feet	U-05.A0	29 29 29 29 29 29 29 29 29 29 29 29 29 2	490 8 8 8 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	22 23 23 23 23 23 23 23 23 23 23 23 23 2	200-2
Date	 	9-03-63 10-02-63 11-01-63 12-26-63 3-16-64 4-14-64	7-01-63 9-05-63 10-02-63 112-04-63 12-26-63 3-16-64 6-14-64	7-011-63 9-05-63 9-05-63 10-02-63 112-01-63 12-26-63 3-16-64 6-19-64	7-01-63 8-05-63 9-03-63 10-02-63 11-01-63 12-26-63 3-13-64	4-14-64 5-21-64 (CONT.)
G S Elev.	U-05.00 L OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBAREA	0 • 5	O * 6	8 * 1	φ α	P Pumping measurement
Stote Well Number	RIVER HYDRO UNIT U-05.00 COASTAL PL OF LA CI	045/12W-35Rll S	045/12W-35R12 S	04S/12W-35R13 S	04S/12W-35R14 S	P Pumpin
Agency Supplying Data	RIVER	1101	1101	1101		1101
Water Surface Elev., In Feet	SAN GABRIEL	1233.2 1233.2 1233.2 1233.3 1233.3	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1326.1 1226.1 1226.1 1226.1 1226.3 1226.3 1226.3	1259.8 123.5 123.5 115.2 118.2 118.7	36.4 -27.4 110 39.0 -30.0 Approximate ground surface elevation
Dist G S to Water Surface, in Feet	L A SAU	0000 0H0	2000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	441.2 32.7 228.6 228.6 229.6 30.6 32.7 35.9	34.2 31.9 228.7 28.9 23.6 27.0 27.0 28.1	36.4 39.0 proximate gr
Date	LIZ	(CONT.) 3-20-64 4-16-64 5-20-64 6-18-64 7-02-63	10-02-63 11-08-63 112-05-63 12-27-64 2-18-64 5-21-64 5-21-64 7-02-63 8-06-63	110-02-63 111-08-63 112-05-63 12-27-64 2-18-64 4-14-64 5-21-64 5-21-64 7-02-63 8-06-63	10-02-63 11-08-63 12-05-63 12-27-63 2-18-64 4-14-64 5-21-64 6-23-64	7-01-63 8-05-63 (CONT.)
	SUB	\$ 6 6 6	9	4		0.6
G. S. Elev., In Feet	COASTAL PL OF LA CO HYDRO SUBU!	6 6	æ	8 4		S/12W-35R11 S 9 Questionable measurement

TABLE C-2

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L A SAN GABRIEL RIVER HYDRO UNIT U-05.00 U-05.40 U-05.40 COASTAL PL OF LA CO HYDRO SUBUNIT U-05.40 ZI.0 -12.2 1101 ZI.0 -12.2 1101 O45/12W-36M01 S ZZ.5 11.12.63 46.0 ZI.0 -22.64 41.6 ZI.0 -22.64 31.8 Z	State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface, in Feet	Water Surface Elev., In Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev in Feet	Agency Supplying Data
FILA CO HYORO SUBUNIT U-05-A0 S 8-8 6-19-64 21.0 -12-2 1101 S 8-8 6-19-64 21.0 -12-2 1101 S 8-8 6-19-64 21.0 -12-2 1101 S 15-9 7-05-63 32-1 1-2-2 1101 S 15-9 7-05-63 32-1 1-2-2 1101 S 15-9 7-05-63 32-1 1-2-2 1101 S 24-7 7-05-63 32-1 1-2-2 1101 S				L A SA	N GABRIE			00				
\$ 8.8 (CONT.) \$ 8.8 (CONT.) \$ 15.9 9 6.4 21.0	- PL OF LA	CO HYDRO HYDRO SUE		U-05.A0	U-05.A5			CO HYDRO HYDRO SUI		U-05.A0	U-05.A5	
\$ 15.9 7-05-63 38.8		80	(CONT.) 6-19-64	21.0	-12.2	1101		22.5	11-12-63	46.0	-23.5	1101
12.04-63 32.1		15 . 9	7-05-63 8-08-63 9-06-63 10-04-63	38 · 8 26 · 6 47 · 4 45 · 0	-22.9 -10.7 -31.5 -29.1	1101			12-27-63 2-24-64 4-22-64 5-19-64 6-30-64	39.8 39.5 41.6 41.6 45.1	-17.3 -17.0 -18.9 -19.1 -22.6	
\$ 24.7 7-02-63 49.0			12-06-63 12-106-63 2-21-64 3-13-64 4-03-64 5-15-64 6-05-64	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3			2 2 2 • 1	7-01-63 8-09-63 9-12-63 10-14-63 11-12-09-63 12-27-63	9440044 9444000000000000000000000000000	-24.8 -27.5 -30.3 -28.7 -28.7 -19.6 -19.6	1101
\$ 24.7 7-02-63 38.6 -13.9 1101 8-06-63 38.7 -14.0 10-11-63 38.7 -14.0 11-12-63 37.7 -13.0 11-12-63 37.7 -13.0 11-12-63 36.7 11-12-63 36		24.07	7-02-63 8-06-63 10-14-63 11-12-63 12-27-64 4-22-64 5-19-64	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	4 - 0 8 - 4 0 9 8 - 4 0 9 8 6 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	1101		22.1	4-22-64 5-196-64 6-196-64 6-196-64 10-11-63 11-12-63 11-12-63 12-09-63 12-09-63 12-09-63	0 1 1 1 1 1 4 4 4 4 4 8 8 8 8 9 9 9 9 9 9 9 9 9 9 9	1122 1226 1226 1226 1226 1226 1226 1226	1101
S 22.5 7-01-63 54.2 -11.5 12.27-63 34.0 22.55 1101 2-27-64 33.5 10-12-64 33.3 6-30-64 33.3 6-30-64 33.9		24.7	7-02-63 8-06-63 9-10-63 10-14-63 11-12-63 12-27-63 3-16-64	00000000000000000000000000000000000000	11111111111111111111111111111111111111	1101		22.93	7-22-64 5-19-64 6-30-64 6-30-64 8-09-63 9-12-63 10-14-63	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	11000	1101
3 - 7 -		22 • 5	5-19-64 7-01-63 8-09-63 9-12-63	54 4 66 5 5 5 5 6 6 6 6 6 6 6 6 6 6 6 6	-1105 -229*1 -32*4 -30*7	1101			12-27-63 2-24-64 4-22-64 5-19-64 6-30-64	00 m 9 m 0 1 m 0 m m m 1 m 0 m m m	-111.7 -111.3 -111.0 -111.6	

TABLE C-2
GROUND WATER LEVELS AT WELLS

			0 2 0	CNOCKD	MAIER	WAIER LEVELS AI WELLS	277				
State Well Number	G. S. Elev., In Feet	Date	Dist. G. S. to Water Surface, in Feet	Water Surface Elev., In Feet	Agency Supplying Data	State Well Number	G. S. Elev., In Feet	Date	Dist. G. S. to Water Surface In Feet	Water Surface Elev., In Feet	Agency Supplying Data
			LAS	AN GABRIE	L RIVER	SAN GABRIEL RIVER HYDRO UNIT U-05.00	000				
COASTAL PL OF LA		CO HYDRO SUBUNIT HYDRO SUBARÉA	U-05.A0	U-05.A5		COASTAL PL OF LA		CO HYDRO SUBUNIT HYDRO SUBAREA	U-05.A0	U-05.A5	
045/12W-36NU2 S	11.3	7-02-63 8-05-63 9-05-63 10-04-63	39°7 41°9 41°3 36°6	130.0 130.0 130.0	1101	045/13W-01F01 S	8.47.8	3-16-64 4-13-64 5-18-64 6-08-64	100.5	-52.7 -53.1 -57.3 -56.5	1101
		12-10-63 12-20-63 3-20-64 4-16-64		122.4		045/13W-02P04 S	**0•07	10-24-63 10-25-63 4-03-64	74.7* 70.8 71.7	-34.7 -30.8 -31.7	5050
		5-22-64 6-18-64	32.9	-21.6		045/13W-02P05 s	**0*07	10-24-63	76.4P 71.9	-36.4	2050
045/12M-36NU3 S	100	7-02-63 8-05-63 9-05-63 10-04-63 11-07-63 12-10-63 12-20-64 4-16-64 6-18-64 6-18-64	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	255.1 -27.5.3 -27.5.3 -27.5.3 -23.6.4 -21.1 -20.4 -19.7 -19.7	1101	045/13W-12A01 S	03 •	7-15-63 9-19-63 10-28-63 11-18-63 12-09-63 12-09-63 12-09-64 2-13-64 3-18-64 5-13-64	1005 1005	11111111111111111111111111111111111111	1101
045/12M-36NU4 S	11.0	7-02-63 8-05-63 10-04-63 11-07-63 12-20-63 3-22-64		12210 12210 12210 12210 12210 12210 12210	1101	045/13W-12802 S 045/13W-12E01 S	4 w 0 w 0 o	11-18-64 7-26-63 7-26-63 7-26-63 7-26-63 7-27-63 10-18-63		100 60 60 100 60 60 100 60 60 100 60 60 100 60 60 60 60 60 60 60 60 60 60 60 60 6	
045/13W-01F01 S	47.8	7-15-63 8-12-63 9-16-63	26.9 26.9 112.7 117.8	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1101			10-28-63 10-28-63 11-08-63 11-29-63 12-20-63	130.0 122.8 126.6 127.5	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1101
		10-28-63 11-18-63 12-09-63 1-13-64 2-17-64		157.99 154.00 154.00 154.00				1-31-64 2-21-64 3-13-64 3-28-64 4-03-64		1919-1919-1919-1919-1919-1919-1919-191	
Questionable measurement	lent	**) * Approximate ground surface elevation 	round surface e	levation	Pung d	Pumping measurement			A Air gauge measurement	measurement

			פאכ	DND	WAIER	SKOUND WAIER LEVELS AT WELLS	113				
State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface, in Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev , in Feet	Agency Supplying Data
			L A SA	SAN GABRIE	EL RIVER	GABRIEL RIVER HYDRO UNIT U-05.00	00				
COASTAL PL OF LA	L OF LA CO HYDRO SUBUI CENTRAL HYDRO SUBAREA	L I Z	U-05.A0	U-05.A5		COASTAL PL OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBAREA	L OF LA CO HYDRO SUBUI CENTRAL HYDRO SUBAREA		U-05.A0	U-05.A5	
04S/13W-12E01 S	33.0	(CONT.) 4-08-64 4-24-64 5-15-64 6-05-64	126.2 127.4 130.5 121.0	1 1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	5050	045/13W-12E09 S	27.2	11-27-63 12-06-63 12-11-63 12-20-63 12-27-63	11 13 13 13 13 13 13 13	\$ 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1101
045/13W-12E04 S	31.0	7-15-63 8-02-63 8-15-63 9-15-63 10-23-63 12-19-64 4-07-64 6-17-64	* * * * * * * * * * * * * * * * * * *	226.9 -276.0 -276.0 -276.0 -26.1 -26.7 -276.7	1101			1 10 3 1 10 3 1 10 3 1 10 3 1 10 3 1 10 3 1 10 3 1 10 3 1 10 3 1 10 3 1 10 10	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		
04S/13W-12EU6 S	0 8 8	12-02-63 1-03-64 2-03-64 3-02-64 4-06-64 5-03-64 6-03-64 6-03-64	131. 120. 118.6 127.7 128.2 129.6 131.2* 128.1	90000000000000000000000000000000000000	2050	045/13W-12F01 S	2° ° 80	5 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	124.4 124.4 124.4 13.6 126.8	12.6 11.2.6 12.6.5 12.6.6 13.6 14.6 14.6	1101
045/13W-12E09 5	2 4 5	7-10-63 7-124-63 8-07-63 8-07-63 8-11-63 9-11-63 9-10-63	11111111111111111111111111111111111111	123. 123. 123. 123. 133. 133. 133. 143. 143. 144. 144. 14	1101	045/13W-12M01 S	0 .	7-10-63 7-24-63 7-24-63 8-07-63 8-14-63 8-21-63 9-11-63 9-11-63	11111111111111111111111111111111111111	1111111111	1101
		10-17-63 10-24-63 10-30-63 11-06-63 11-13-63		110000 10000 10000 10000				10-24-63 10-30-63 11-06-63 11-13-63 11-27-63	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 1 2 2 6 6 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8	
* Questionable measurement	ent	(CON1.)	 Approximate ground surface elevation 	ound surface e	levation	P Pump	Pumping measurement	(CONT.)		A Air gauge n	Air gauge measurement

GROUND WATER LEVELS AT WELLS

			פא	ONDO	WAIE	GROUND WAIER LEVELS AT WELLS	rrs				
State Well Number	G S Elev.	Date	Dist. G. S. to Woter Surface, in Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G S Elev.	Date	Dist G S to Water Surface in Feet	Woter Surface Elev . In Feet	Agency Supplying Data
			L A SA	SAN GABRIEL		KIVER HYDRO UNIT U-05.00	00				
COASTAL PL OF LA		L I N	U-U5.A0	U-05.A5		COASTAL PL OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBAREA	L OF LA CO HYDRO SUBUI CENTAAL HYDRO SUBAREA		U-05.A0	U-05.A5	
		(CONT.)				045/13W-12N01 S	28 • U	11-21-63	16.4	11.6	1101
045/13W-12M01 S	28.0	12-06-63	54.0	-26.0	1101			11-27-63	17.3	10.7	
		12-11-63		-26.0				12-05-63	18.9	9.1	
		12-20-63		-26.1				12-11-63	19.6	о с 10 с	
		1-03-64	54.7	126.1				12-27-63	18.7	ν • • •	
		1-15-64	54.4	-26.4				1-03-64	19.2	100	
		1-24-64	54.8	-26.8				1-15-64	19.6	89	
		1-30-64	55.5	-27.5				1-24-64	10.3	P. 6	
		2-14-64		-26.1				1-30-64	1 G • G	2 4	
		2-28-64	0.00	-26.9				2-21-64	19.6	0 D	
		3-74-64		-27.0				2-28-64	19.8	8.2	
		3-11-64	55.1	-27.1				3-04-64	19.9	d • 1	
		3-18-64		-27.2				3-11-64	20.0	α•0	
		3-25-64	55.3	-27.0				3-18-64	70.1	4.9	
		49-60-4	55.5	-27.5				3-25-64	18.0	10.0	
		49-17-5	0000	9.17-				\$0-50-5	10.1	- 0	
		5-0/-64	U 10 U 10 U 10 U 10	8.17-				4-77-64	10.01	о х о х	
		5-22-64	200	7 - 2 - 1				5-14-64	19.5	0 0	
		5-27-64	56.0	-78.0				5-22-64	19.2	0 00	
		6-03-64	0.00	128.4				5-27-64	19.2	0 00	
								6-03-64	18.0	10.0	
045/13W-12M04 S	38.0	11-18-63	126.9	-88.9	1101						1
		4-01-64	127.0	0.68-		045/13W=13D01 S	×*0.67	10-28-63	£ • 811	2.50	2020
		10-77-1	L D •	1000				4-07-64	112.5	-6/2-3	1011
04S/13W-12N01 S	28.0	7-10-63	19.0	0.6	1101			4-08-64	112.0	-87.0	5050
		7-24-63	19.4	9.8							
		7-31-63		7.6		045/13W-13D02 S	14.0**	10-28-63		-86.2	2050
		8-07-63		7.1				10-28-63		1000	1101
		8-21-63	21.63	0 0				20-01-11 4-08-64	156.2	1040	5050
		8-28-63		6.2					1		
		9-11-63		9.2		05S/12W-01E01 S	7.3	7-03-63		-23.3	1101
		9-18-63		11.9				8-12-63	37.6	-28.3	
		9-30-63		11.1				9-10-63		-30.2	
		10-09-63		10.1				10-14-63		-28.9	
		10-17-63		10.7				11-13-63	30.2	-20.9	
		10-24-63		7.6				12-06-63		-17.4	
		13-00-63		9.00				12-26-63		-15.6	
		11-13-63	17.5	10.1				4-21-64	27.4	-18.	
		(CONT.)						(CONT.)			
 Questionable measurement 	ent	* *	Approximate g	round surface elevation	levation	Pum	P Pumping measureme	ot o		A Air gauge measurem	measurement

			O R O	GNOOND	WAIER	WAIER LEVELS AI WELLS	113				
State Well Number	G S Elev.	Date	Dist. G. S. to Water Surface, in Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G. S. Elev., In Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev , in Feet	Agency Supplying Data
			LAS	AN GABRIE	EL RIVER	SAN GABRIEL KIVER HYDRO UNIT U-05.00	00				
COASTAL PL OF LA	PL OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBAREA	SUBUNIT JBAREA	U-05.A0	U-05.A5		COASTAL PL OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBAREA	L OF LA CO HYDRO SUBUI CENTRAL HYDRO SUBAREA		U-05.A0	U-05.A5	
055/12W-01Ev1 S	6.3	(CONT.) 5-26-64 6-25-64	27.2	-17.9	1101	055/12W-02A05 S	20.9	11-12-63	39.7	-21.3 -18.8 -18.7 -16.9	1101
05S/12W-01EU2 S	9.1	7-03-63 8-12-63 9-10-63		-16.2 -18.4 -17.6	1101			4-22-64 5-27-64 6-18-64	39.9	-19.1 -19.0 -20.8	
		11-13-63 12-26-63 12-23-63 3-12-64 4-21-64 5-26-64	2119 1199 1199 1199 1199 1199 1199 1199	111023		055/12W-02B01 S	11.7	7-05-63 8-07-63 9-06-63 10-16-63 11-08-63 12-04-63	20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1224.0	1101
055/12W-01E03 S	σ. • •	7-03-63 8-12-63 9-10-63 10-14-63 11-13-63		-14.5 -15.4 -14.6 -12.3	1101			2-17-64 3-13-64 4-03-64 5-15-64 6-05-64	27.3 27.3 27.0 27.0 27.0	-15.6 -15.6 -15.3 -16.2	
		12-23-63 12-23-63 3-12-64 4-21-64 5-26-64 6-25-64	19.7 19.9 18.9 20.5 21.6	-11.0 -10.8 -11.0 -10.0 -12.7		055/12W~02B08 S	0	7-03-63 8-09-63 9-12-63 10-04-63 11-08-63	34 410 410 411 411 411 411 411 411 411 41	-25.0 -28.8 -31.7 -32.2 -24.6	1101
055/12W-02A04 S	21.0	7-05-63 8-07-63 9-05-63 10-15-63 11-12-63	466.7 500.9 510.8 500.5 411.0	-25.7 -29.9 -29.8 -29.5 -20.0 -20.0	1101			12-30-63 12-30-64 4-29-64 5-22-64 6-18-64		-17*4 -20*0 -19*5 -18*9 -19*8	
		2-24-64 4-22-64 5-27-64 6-18-64		-16.4 -16.0 -18.4 -18.7 -19.1		055/12₩-02809 5	9.2	7-03-63 8-09-63 9-12-63 10-04-63 11-08-63	35 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	-26.0 -29.2 -319.6 -31.4 -19.09	1101
055/12W-02AU5 S	20.9	7-05-63 8-07-63 9-05-63 10-15-63	47.1 49.3 48.8 47.3	-26.2 -28.4 -27.9 -26.4	1101			12-30-63 2-20-64 4-29-64 5-22-64		-17.8 -17.9 -18.1 -17.9	
* Questionable measurement	10	(CONT.)		imate ground surface elevation	evation	P Pumpi	Pumping measurement			A Air gouge med	nedsurement

TABLE C-2
GROUND WATER LEVELS AT WELLS

State Constant C						F						
CASTAL PLOF OF SUBUNIT U-05-A0	State Well Namber	G S E av	Date	Dist. G. S. to Water Surface, In Feet	Water Surface Elev, in Feet	Agency Supplying Data	State Well Number	G S Elev.	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev In Feet	Agency Supplying Data
CONSTAL PLOK CAMPRO SUBUNIT U-05-40 U-05				⋖	N GABRIE	L RIVER		00				
\$ 5.5.0 \text{CONT.}\$ \$	0		⊢ 17	J-05.A0	U-05.A5		COASTAL PL OF LA	CO HYDRO HYDRO SU		U-05.AU	U-05.A5	
\$ 5.4.2 \(\) \(\			(CONT.)					D . 7	10-15-63	30.4	-28.6	1101
\$ 5.4.3 T_0.9-63 33.5		4.2	6-18-64	30.2	-21.0	1101			11-12-63	36.8	-27.0	
\$ 17.5 10.3 10.3 10.4				1					12-06-63	29.1	-19.3	
\$ 75.0 10.04-63 36.4 27.1 10.04-63 36.4 27.1 10.04-63 36.4 27.1 10.04-63 36.4 27.1 10.04-63 36.4 27.1 10.04-63 36.4 27.1 10.04-63 36.4 27.1 10.04-63 36.4 27.1 10.04-63 36.4 27.1 10.04-63 36.4 27.1 10.04-63 36.4 27.1 10.04-63 27.2 27.0 27.2 27.0 27.2 27.0 27.2 2		403	7-03-63	33.00	7.47-	1011			12-30-63	27.4	-17.6	
10-04-63 36.4			8-09-63	35.2	F-65-				7-20-64	29.00	-19.2	
1-04-62			10-04-63	36.4	-27-1				2010111	28.7	7 0 7 1	
12-0-63 28-7			11-08-63	31.1	-21.d				49-72-9	29.3	1700	
12-30-64 27-1 1-17-5 1			12-06-63	28.7	-19.4							
\$ 75*0 7 -11-63 49.8			12-30-63	26.8	-17.5			10.2	7-02-63	35.5	-25.3	1101
\$ 75.0 7-11-63 48.1			2-20-64	29.1	-19.8				8-09-63	38.2	-28.0	
\$ 755.0 7-11-63 49.6 27.4 -184.2 \$ 755.0 7-11-63 49.6 -24.8 510.2 \$ 7-30-63 49.6 -24.8 510.2 \$ 7-30-63 49.6 -24.8 510.2 \$ 7-30-63 49.0 -24.8 510.2 \$ 7-30-64 44.9 510.2 \$			4-59-64	27.7	-18.4				9-11-63	9.04	-30.4	
\$ 75.0 7-11-63 49.6 29.4 -20.1 \$ 7-31-63 49.6 -20.4 \$ 9-07-63 49.6 -20.4 \$ 9-07-63 49.6 -20.4 \$ 9-07-63 49.6 -20.4 \$ 9-07-63 49.6 -20.4 \$ 9-07-63 49.6 -20.4 \$ 9-07-63 49.7 -20.4 \$ 9-00-63 49.7 -20.4 \$ 9-00-63 49.7 -20.4 \$ 11-29-63 49.7 \$ 11-29-63 49.7			5-22-64	27.5	-18.2				10-15-63	41.0	-30.8	
S 75.0 7-11-63 48.1 -23.1 1101 7-30-63 49.8 -24.8 5102 8-07-63 49.8 -24.8 5102 8-07-63 49.9 -24.8 5102 8-07-63 49.9 -24.8 5102 10-26-63 49.7 -24.9 5102 10-26-63 49.7 -24.9 5102 10-26-63 49.7 -24.9 5102 10-26-63 49.7 -24.9 5102 11-29-63 49.7 -24.9 5102 11-29-63 49.7 -24.9 5102 11-29-63 49.7 -24.9 5102 11-29-63 49.7 -24.9 5102 11-29-63 49.7 -24.9 5102 11-29-63 49.7 -24.9 5102 11-29-63 49.7 -24.9 5102 11-29-63 49.8 -24.9 5102 11-29-63 49.8 -24.9 5102 11-29-63 49.8 -24.9 5102 11-29-63 49.8 -24.9 5102 11-29-63 49.8 -24.9 5102 11-29-63 49.8 -24.9 5102 11-29-63 49.8 -24.9 5102 11-29-63 49.8 -24.9 5102 11-29-63 49.8 -24.9 5102 11-29-63 49.8 -24.9 5102 11-29-63 49.8 -24.9 5102 11-29-63 49.8 -24.9 5102 11-29-63 49.8 -24.9 5102 11-29-64 43.9 -18.9 5102 11-29-64 43.9 -18.9 5102 11-29-64 43.9 -19.9 5102 11-29-64 43.9 -19.9 5102 11-29-64 43.9 -19.9 5102 11-29-64 43.9 -19.9 5102 11-29-64 43.9 -19.9 5102 11-29-64 43.9 -19.9 5102 11-29-64 43.9 -19.9 5102 11-29-64 43.9 -19.9 5102 11-29-64 51.9 5102 11-29-64 5			6-18-64	59.4	-20.1				11-12-03	3 < + 1	-21.9	
7-31-63 49.8					6				12-06-63	28.5	-10,5	
1.0 1.0		25.0	7-11-63	48 e 1	-23.1	1101			12-30-63	27.0	-16.8	
9-24-63 10.5 24.7 110.1 10.25-63 10.5 10.2 10.2 10.2 10.2 10.2 10.2 10.2 10.2			7-30-63	8 0 6 7	-24.8	5102			2-20-64	28.5	-18.3	
9-04-63 49.9 - 24.4 100.2 10.2 1			8-01-63	0 . 7 .	0.47-	1011			59-67-5	7.67	0.61-	
10-25-63 49.7 24.7 1101 10-25-63 49.7 24.7 1101 10-25-63 49.7 24.7 1101 10-25-63 49.7 24.7 1101 10-25-63 49.7 24.7 1101 10-25-63 49.7 24.7 1101 10-25-63 49.7 24.7 1101 10-25-63 49.7 24.7 1101 10-25-63 49.7 24.7 1101 10-25-63 49.7 24.7 1101 10-25-63 49.7 24.7 1101 10-25-63 49.7 24.7 1101 10-25-63 49.7 24.7 1101 10-25-63 49.7 24.7 1101 10-25-63 49.7 24.7 1101 10-25-63 49.7 24.7 1101 10-25-63 49.7 24.7 1101 10-25-63 49.7 24.7 1101 10-25-63 49.7 24.7 1101 25.7 1101			8-23-63	000	126.0	2010			59-67-0	200	-18.6	
10-03-63 49.3 -24.3 101 10.02 10.0 7-02-63 24.3 101 10.05-63 48.7 -21.4 101 10.05-63 48.7 -21.4 101 10.05-63 48.7 -21.4 101 10.05-63 48.7 -21.4 101 10.05-63 24.6 10.05-63 24.6 10.05-63 24.6 10.05-63 24.6 10.05-63 24.6 10.05-63 24.6 10.05-63 24.6 10.05-63 24.6 10.05-63 24.6 10.05-63 24.6 10.05-63 24.6 24.			0-24-63	1 to 1	-24.97	5101			10-17-0	7067	0 * 5 T I	
10-25-63 48.0 -23.0 5102 11-08-63 48.0 -23.0 5102 11-08-63 48.0 -23.0 5102 11-08-63 48.0 -23.0 5102 11-08-63 48.0 -26.0 5102 11-08-63 48.0 -19.4 5101 11-08-64 48.0 -19.4 5101 11-08-64 48.0 -19.4 5101 11-08-64 48.0 -19.4 5101 11-08-64 48.0 -19.4 5101 11-08-64 48.0 -19.4 5102 -19.4 -19.4 5102 -19.4 5102 -19.4 5102 -19.4 5102 -19.4 5102 -19.4 5102 -19.4 5102 -19.4 5102 -19.4 -			10-03-63	49.3	-2403	1101		10.8	7-02-63	7403	-13.5	1101
11-08-63			10-25-63	48.0	-23.0	5102		0	8-09-63	26.0	-15.2	
10-25-63 44.5			11-08-63	46.7	-21.7	1101			9-11-63	25.0	-14.2	
12-26-63			11-29-63	4000	-40.0	5102			10-15-63	24.6	-13°8	
12-06-6-6 44.4			12-06-63	1007	-1907	1101			11-12-63	23.2	-12.4	
1-03-64 44.6 -19.6 1101 1-03-64 43.5 -16.4 5102 2-28-64 43.3 -18.3 5102 2-28-64 43.1 -18.1 101 4-28-64 43.5 -18.5 5102 5-29-64 43.1 -18.1 101 6-24-64 43.0 -18.5 5102 6-24-64 43.0 -18.5 5102 6-24-64 43.0 -18.5 5102 6-24-64 43.0 -18.5 5102 7-02-63 19.6 7-02-64 10.8 7-02-63 19.6 7-02-63 19.6 7-02-64 10.8 7-02-63 19.6 7-02-63 19.6 7-02-63 19.6 7-02-63 19.6 7-02-63 19.6 7-02-63 19.6 7-02-63 19.6 7-02-63 19.6 7-02-63 19.6 7-02-63 19.6 7-02-63 19.6 7-02-64 10.8 7-02-64 10.8 7-02-64 10.8 7-02-64 10.8 7-02-64 10.8 7-02-64 10.8 7-02-64 10.8 7-02-64 10.8 7-02-64 10.8 7-02-63 19.6 7-02-64 10.8 7-02-63 19.6 7-02-63 19.6 7-02-63 19.6 7-02-63 19.6 7-02-63 19.6 7-02-63 19.6 7-02-63 19.6 7-02-63 19.6 7-02-63 19.6 7-02-63 19.6 7-02-63 19.6 7-02-63 19.6 7-02-63 19.6 7-02-63 19.6 7-02-63 19.6 7-02-63 19.6 7-02-63 19.6 7-02-63 19.6 7-02-63 19.6 7-02-64 10.8 7-02-6			12-26-63	4004	-19.4	5102			12-06-63	22.5	-1104	
1-31-64 43.3 - 18.3 1.0 1.			1-08-64	9.44	-19.6	1101			12-30-63	21.4	-10.6	
2-28-64 47.3			1-31-64	43.2	-10.6	5102			49-07-7	21.6	-10.8	
5-29-64 43.5 -18.3 1001 6-28-64 43.5 -18.3 1101 6-28-64 43.5 -18.3 1101 6-28-64 43.5 -18.3 1101 6-28-64 43.5 -18.3 1101 6-28-64 43.5 -18.3 1101 6-28-64 43.5 -18.3 1101 6-28-64 43.5 -18.3 1101 6-28-64 43.5 -18.3 1101 6-28-64 43.5 -18.3 1101 6-28-64 43.5 -18.3 1101 6-28-64 43.5 -18.3 1101 6-28-64 43.5 -18.3 1101 6-28-64 63.5 1101 6-28-64 63.5 1101 6-28-64 63.5 1101 6-28-64 63.5 1101 6-28-64 63.5 1101 6-28-64 63.5			2-28-64	43.9	-18.3				4-53-64	21.3	-10.5	
3-31-64 42.8 42.9 42.9 42.9 42.9 42.9 42.9 42.9 42.9			3-57-64	C . / t	0.77-	1011			2-59-64	7104	-10.6	
5 9-0 6 3 34.0 -24.2 ivil 5 0.55/12M-02F12 5 9.5 7-02-63 21.1 1-19-63 21.0 0.55/12M-02F12 5 9.5 7-02-63 21.1 1-10-15-15-15-15-15-15-15-15-15-15-15-15-15-			3-31-64	43.5	1000	5102			9-54-94	24.0	-13.2	
5 9-0 7-02-63 34.0			50-07-5	0 ° 7 %	11.08	TOTT						
5 6-1 11-19-63 26-64 43.0			4-30-64	43.1	100	5102		V.V.	7-02-63	21.1	-11.6	1101
5 6-11-19-63 4.0 -18-0 1101 10-15-63 21-5 5 6-30-64 44.3 -19-3 5102 11-12-03 20-4 5 6-30-64 44.3 -19-9 5102 11-12-03 20-4 6-30-64 18-5 -10-4 5 9-0 7-02-63 34.0 -24-2 1101 5-29-64 19-1 5 9-0 7-02-63 34.0 -24-2 1101 5-29-64 10-12 6-24-64 20-2			1-82-64	45.0	180				8-07-63	7.1.4	6.11-	
S d*1 11-19-63 20.0 -11-99 1101 11-19-63 21-55 2			5-29-64	43.0	0.811	1101			9-11-63	21.5	-12.0	
S 6-1 11-06-5 20.0 -11.9 1101 12-26-63 19.6 2-20-64 11.8			49-47-9	η : η :	ດ : ສ :				10-15-63	21.3	-11.8	
S 6.1 11-19-63 20.0 -11.9 1101 12-06-63 14.5 4-13-64 18.5 -10.4 12.0 12.0 12-06-63 14.5 14.5 14.5 15.4 15.4 15.4 15.4 15.4			6-30-64	44.3	-19.3	5102			11-12-03	7007	-10.7	
S 6.1 11-19-63 20.0 -11.9 1101 12-26-63 19.6 12-26-63 19.6 12-26-63 19.6 12-26-63 19.6 12-26-63 19.6 12-26-63 19.6 12-26-63 19.1									12-06-63	19.5	-10.0	
4-13-64 18.5 -10.4 -U2FU3 S 9.0 7-02-63 34.0 -24.2 11U1 5-29-64 19.1 -U2FU3 S 9.0 7-02-63 38.6 -28.8		6.1	11-19-63	20.0	-11.9	1101			12-26-63	19.6	-10.1	
-U2FU3 S 9+0 7-U2-63 34-0 -24+2 11U1 4-29-64 10-18 5-29-64 10-18 6-24-64 20-2			4-13-64	18.5	-10.4				2-20-64	19.1	9.6-	
-U2F03 S 9*G 7-02-63 34.0 -24.2 1101 5-29-64 19.1									4-53-64	10.8	14.4	
28.6 5.8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	-U2FU3	, de	7-02-63	34.0	-24.5	1101			5-29-64	19.1	17.0	
			89-00-00 00-00-00	38.6	-28.8	=			49-47-9	7.07	-10.	

			0 2 2	DECOND.	A WILL	בר ובן שו וובר					
State Well Number	G. S. Elev., In Feet	Date	Dist. G. S. to Water Surface, in Feet	Water Surface Elev., In Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	Dist, G. S. to Water Surface in Feet	Water Surface Elev., in Feet	Agency Supplying Data
			LAS	AN GABRIE	EL RIVER	SAN GABRIEL RIVER HYDRO UNIT U-05.00	00				
COASTAL PL OF LA	L OF LA CO HYDRO SUBUR CENTRAL HYDRO SUBAREA	O SUBUNIT UBARLA	U-05.AU	J-05.A5		COASTAL PL OF LA		۱- ا	J-05.A0	U-05.A5	
055/12W-02604 S	9 • 6	8-07-63 9-12-63 10-15-63		-13.9	1101	055/12W-02620 S	11.6	4-13-64 5-18-64 6-15-64	25.9	-14.3 -15.6 -18.1	1101
		12-04-63 12-04-63 1-06-64 3-17-64 4-20-64 5-27-64	22.1 21.4 20.6 20.6 21.4	111111111111111111111111111111111111111		055/12₩-02H08 S	10.0	7-05-63 8-07-63 9-10-63 10-04-63 11-12-63	441.00 441.00 460.00 60.00	-19.1 -21.0 -20.3 -15.0 -16.1	1101
055/12W-02605 S	0 * 6	7-11-63 8-07-63 9-12-63 10-15-63 11-08-63	29.00 20.1 27.00 27.00 27.00	-20°0 -21°1 -20°5 -18°3 -16°5	1101			1-06-64 3-19-64 4-22-64 5-27-64 6-30-64	1 M M M M M M M M M M M M M M M M M M M	115.0	
		1-06-64 3-17-64 4-20-64 5-27-64	25.2 24.3 26.3	-16.2 -15.3 -17.3		05S/12W-02H09 S	19.9	7-05-63 8-07-63 9-10-63 10-04-63	35.2	-15.3 -16.2 -15.9	1101
05S/12W-U2GU6 S	0	7-11-63 8-U7-63 9-12-63 10-15-63 11-08-63 12-04-63	22 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2	-118.0 -118.0 -118.0 -116.0 -116.0	1101		3	12-11-63 1-06-64 3-19-64 4-22-64 5-27-64 6-30-64	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	11111	
055/12W-02607 S	7.6	3-17-64 4-20-64 5-27-64 11-19-63 4-13-64		-13°7 -13°7 -13°1 -11°3	1101	S Z0702 8 20 20 20 20 20 20 20 20 20 20 20 20 20	, •	7-26-63 8-12-63 9-06-63 9-27-63 10-14-63	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	22777777777777777777777777777777777777	1101
055/12W-02G08 S	10.1	11-19-63 4-13-64 11-19-63 4-13-64	23.1 21.2 22.6 20.4	-13.0 -11.1 -13.4 -11.2	1101			100-31-63 100-31-63 110-031-63 111-031-63 111-131-63	2000 2000 2000 2000 2000 2000 2000	122-122-122-122-122-122-122-122-122-122	1101
055/12W-02G11 S	10.2	11-16-63 11-19-63 4-13-64	DRY 22.7 20.4	-12.5	1101			12-20-63 12-20-63 1-03-64 1-10-64	25.1	1 1 1 1 1 1 1 1 1 1	
 Questionable measurement 	nent	*	Approximate g	** Approximate ground surface elevation	levation	P Pump	Pumping measurement			A Airgauger	Air gauge measurement

TABLE C-2 GROUND WATER LEVELS AT WELLS

State Well	G, S. Elev.,	Date	Dist G S to Water Surface, In Feet	Woter Surface Elev., In Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	Dist G S to Water Surface In Feet	Water Surface Elev., in Feet	Agency Supplying Data
			L A SA	N GABRIE	L KIVER	SAN GABRIEL KIVER HYDRO UNIT U-05.00	0.0				
COASTAL PL OF LA		⊢ 1 Z	U-05.A0	U-05.A5		COASTAL PL OF LA	L OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBAREA	⊢ □ 7	U-05.A0	U-05.A5	
055/12W-02J02 S	6 • 6	(CONT.) 1-31-64 2-21-64	22.9	-13.0	1101	055/12W-02J04 S	6.9	5-26-64 6-05-64 6-15-64	25.0 24.7 25.1	-18.1 -17.8 -18.2	1101
		3-11-64 3-13-64 4-08-64 4-21-64 4-21-64 5-28-64 5-28-64 6-08-64	256.7 26.8 27.3 27.4 27.3 27.3 27.3	110.8 110.1 110.1 110.4 117.6 117.6 117.6 117.6	505c 1101	055/12W-02M01 5	un • •	7-11-63 8-09-63 9-11-63 10-01-63 11-14-63 12-10-63 12-30-63 4-29-64	00000000000000000000000000000000000000	227 227 231 231 251 251 251 251 251 251 251 251 251 25	1101
055/12W-02JU3 S	0 • 9	7-11-63 8-12-63 9-10-63	22.4	-16.4	1101			5-28-64	31.4	-21.4	
		10-14-63 11-13-63 12-06-63 12-06-64 2-08-64 4-21-64 5-26-64	2105 2003 1708 1701 1607 1600 2300	111111111111111111111111111111111111111		055/12W-02P01 S	4 3	7-11-63 8-07-63 9-11-63 10-03-63 11-14-63 112-10-63 12-31-63	2828.2 324.3 255.7 255.7 22.0 22.0	1112249	1101
05S/12W-02JU4 S	6 • 9	7-05-63 7-26-63 8-12-63 9-06-63 9-27-63	30 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	-24.0 -26.7 -28.8 -30.8	1101	055/12W-02P05 S	5 • 0	4-23-64 5-29-64 11-19-63 4-13-64	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	-18.7 -18.6 -3.9 -3.5	1101
		111-13-63 111-13-63 111-13-64 111-13-64 111-13-64 111-13-64 11-13-64 11-13-64 11-13-64 11-13-64 11-13-64	20000000000000000000000000000000000000	111223 111223 111223 111223 11132 111323 11132 111323 1113		055/12#-02P07 5	4 •	7-11-63 8-07-63 9-11-63 10-03-63 11-14-63 12-10-63 12-30-64 4-23-64 5-29-64	28 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	224 226 228 228 228 238 248 258 258 258 258 258 258 258 258 258 25	1101
		3-13-04 4-21-64 4-24-64 5-15-64 (CONT+)	22.2	-15.3 -18.3		055/12W-03A01 S	18.0	7-10-63 8-06-63 9-06-63 (CONT.)	44.8 41.8 42.9	-26.8 -23.8 -24.9	1101
* Questionable measurement	tue	* *	** Approximate ground surface elevation	ound surface el	evation	P Pumpi	Pumping measurement		7	A Air gauge measurement	easurement

TABLE C-2

WELLS
AT
LEVELS
WATER
ONNO
S S

State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface, in Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G. S. Elek.	Dote	Dist. G. S. to Water Surface In Feet	Water Surface Elev., in Feet	Agency Supplying Data
			LAS	AN CABRI	EL RIVER	SAN GABRIEL RIVER HYDRO UNIT U-05.00	00.				
COASTAL PL OF LA	L OF LA CO HYDRO SUBUI CENTRAL HYDRO SUBAREA	CO HYDRO SUBUNIT HYDRO SUBAREA	U-05.A0	U-65.A5		COASTAL PL OF LA	L OF LA CO HYDRO SUBUNIT CENTRAL HYDRO SUBAREA	H 7	U-05.A0	U-05.A5	
		(CONT.)			=	055/12W-11G02 S	5.7	7-09-63	28.5	-22.8	1101
055/12W-03A01 S	18.0	10-15-63	42.3	-24.3	1101			8-08-63	28.7	-23.0	
		11-14-63	42.1	-24.1				9-11-63	30.8	-25.1	
		12-06-63	6.04	-22.9	_			10-04-63	31.3	-25.6	
		1-07-64	40.6	-22.6	=			11-13-63	26.5	-20.8	
		2-19-64	39.5	-21.5				12-10-63	22.6	-16.9	
		4-30-64	39.7	-21.7	_			12-31-63	20.4	-14.7	
		5-28-64	40.0	-22.0				3-12-64	20.3	-14.6	
		t 0 0 7 0	0	0.00				5-28-64	21.5	15.8	
055/12W-03CV1 S	75.7	7-10-63	113.6	-37.9	1101			6-25-64	22.6	-16.9	
		8-12-63	113.9	-38.2							
		8-09-63		-38.9		055/12W-11G03 S	0 • 9	7-09-63	28.2	-22.2	1101
		10-01-63		-39.2				8-08-63	29.4	-23.4	
		11-07-63		137.				30 07 73	N • O P C	6.47-	
		12-10-63	101.2	120.00				10-04-03	010	120 4	
		2-27-64	7 .	7.96-				12-10-63	20.4	-20.4	
		7-20-67		120.4				12-31-63	23.0	1 20 4	
		5-28-64	103.0	-28.2				3-12-64	21.5	11700	
		6-24-64	104.6	-28.9				4-23-64	23.2	-17.2	
								5-28-64	22.8	-16.8	
055/12W-03JU1 S	9.9	7-11-63	41.6	-35.0	1101			6-25-64	24.2	-18.2	
		8-09-63	41.9	-35.3							
		9-11-63		-35.6		055/12W-11G04 S	υ° υ	7-09-63	9.5	0.4-	1101
		10-01-63		-35.2				8-08-63	0.0	0 * 7 -	
		11-14-65	1 0 7 5	1 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4				9-11-63	† : • 7	5 ° 5 1	
		12-30-63		1 2 2 2				11-14-63		120	
		3-03-64		-35.0				12-10-63	8 . 9	-3.4	
		4-29-64	41.7	-35.1				12-26-63	9 • 8	-4.3	
		5-28-64	41.6	-35.0				3-12-64	ഹ യ	-3°0	
		10-17-0	0 • 1 +	N = 1 C				40-02-4 40-02-4) d	00.	
055/12W=11002 S	5.6	7-11-63	30.3	-2407	1101			6-25-64	8 . 7	13.2	
	i i	8-07-63	32.6	-27.0						í	
		9-11-63		-28.7	_	055/12W-11G05 S	16.8	7-09-63	30.8	-14.0	1101
		10-03-63	34.5	-28.9				8-08-63	30.9	-14+1	
		11-14-63		-23.3	=			9-11-63	30.3	-13.5	
		12-10-63		-19.7	=			10-01-63	30 • 1	-13.3	
		12-30-63		-18.9				11-14-63	30.0	-13.2	
		3-20-64	25.3	-19.7	_			12-11-63	29.9	-13,1	
		4-23-64	26.2	-20.6				1-07-04	29.8	-13.0	
		2-29-64	76.0	+ - C D = 4	=			CONT.	7 . 2 . 7	-11+3	
* Questionable measurement	aut.	¥ *	oproximate gra	** Approximate ground surface elevation	avotion	P Pumpi	P Pumping measurement		∢	A Air gauge measurement	dsurement

	G. S. Elev., in Feet	Date	Dist, G. S. to Water Surface, In Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G. S. Elev., In Feet	Date	Dist. G. S. to Water Surface In Feet	Water Surface Elev., In Feet	Agency Supplying Data
			L A SAN	N GABRIEL		RIVER HYDRO UNIT U-05.00	00				
PL OF LA	CO HYDRO SUBUNIT HYDRO SUBAREA	H Z	U-05.A0	U-05•A5		SAN FERNANDO HYDRO SUBUNIT SAN FERNANDO HYDR	RO SUBUNITA	O SUBAREA	U-05 • BO	U~05.81	
05S/12W-11GU5 S	16.8	(CONT.) 4-28-64 5-28-64 6-25-64	28°9 29°2 29°6	-12.1 -12.4 -12.8	1101	015/13W-04E01 S	394.0**	7-17-63 8-14-63 9-20-63 10-25-63	39.04	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1200
05S/12W-11G06 S	16.7	7-09-63 8-08-63 9-11-63 10-01-63	2 4 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	-24 -25 -26 -26 -26 -26 -26 -26 -26 -26 -26 -26	1101			12-27-63 12-27-64 1-22-64 2-26-64 3-25-64 4-22-64	399999 99999 7-1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
		1-071-64 3-09-64 4-28-64 5-28-64 6-25-64	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		015/13#-04-001 S	373.9	7-17-63 8-14-63 9-20-63 10-25-63 11-26-63 12-27-64 2-26-64 3-25-64	107.9 1113.6 1119.3 121.2 123.1 125.2 125.3 125.4 127.3	2666 2556 2556 2556 2556 2566 2566 2566	1200
						015/13W-04K01 S	382.6	11-26-63 12-27-64 2-26-64 3-25-64 4-22-64	147 • 1 147 • 1 149 • 0 151 • 6 155 • 2	235.5 234.9 233.6 231.2 227.4 224.2	1200
						015/13W=04L01 S	361.2	7-17-63 8-14-63 9-20-63 10-25-63 11-26-63	000000		1200
						015/13W-04P01 5	367.7	7-17-63 8-14-63 9-24-63 10-25-63 11-26-63 12-27-63 12-27-63	1113.1 1119.2 125.9 125.9 125.9 125.9 125.9 125.9 125.9 125.9	254.6 24d.5 241.8	1200
Quest anable measurement	lu.	*	* * Approximate around surface elevation	round surface	alayot oo	Pug d	Pumoring measurement	(CONT.)		A Air opinion	Air gauge measurement

Agency Supplying Data		1200	1200	1101	1200	212.9 217.9 217.9 217.9 213.9
Water Surface Elev., In Feet	U-05.81	349.7	283.6 272.2 272.2 271.0 2671.0 2663.9 2663.9 2663.9	2815.0 2717.0 2777.0 2772.0 276.0 266.0 266.0 267.0 26	2996.3 2996.3 3006.4 3006.7 3006.8 3006.2 3006.4 3006.4 3006.4	212. 217.9 217.9 217.9 213.9
Dist. G. S. to Water Surface In Feet	U-05.B0	25.1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	60.00 68.88 73.00 77.00 83.00 83.00 83.00	8 3 3 3 4 3 5 5 5 5 5 5 6 5 5 6 5 6 5 6 5 6 5 6 5	2553.0P 253.0P 253.0P 253.0P 257.0P
Date	O SUBAREA	2-18-64 3-17-64 4-14-64	7-17-63 8-14-63 9-20-63 10-25-63 11-26-63 12-27-64 2-26-64 3-25-64 4-22-64	7-17-63 6-14-63 9-20-63 10-25-63 11-26-63 12-27-63 1-26-64 3-25-64 4-22-64	7-17-63 8-14-63 9-20-63 110-23-63 110-23-64 2-26-64 3-25-64	7-02-63 8-06-63 9-03-63 10-01-63 11-05-63
G. S. Efev., In Feet	-05.00 HYDRO SUBUNIT FERNANDO HYDRO	374.4	346.2	3460	3 8 8 8 8 9 8 9 9 9 9 9 9 9 9 9 9 9 9 9	470.9
State Well Number	SAN FERNANDO	015/13W-05K01 S	015/13W-09B01 5	015/13W-09B02 S	015/13W-10N02 S	01N/13W-19801 S
Agency Supplying Data	L KIVE	1200	1200	1200	1200	1200
Vater Surface Etev., In Feet	SAN GABRIEL KIVER		255 234 234 234 235 235 235 235 235 235 235 235 235 235	22 23 24 24 25 25 25 25 25 25 25 25 25 25 25 25 25	37666 2377666 377666 3777666 3777666	53 25.8 348.6 120 63 25.1 340.3 63 25.1 340.3 63 23.7 350.1 63 23.8 350.6 64 24.2 350.6
to Water Surface, In Feet	L A S	DRY	1120.3 120.3 120.0 120.0 120.0 1330.0 1330.0 1330.0	113.2 1125.3 125.7 127.2 126.8 127.0 133.0 140.7	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	25.8 26.3 25.1 23.7 24.2 24.2 24.2
Date	O SUBAREA	(CONT.) 3-25-64 4-22-64	7-16-63 8-13-63 9-13-63 10-15-63 11-19-63 12-17-64 2-18-64 3-17-64	7-17-63 8-14-63 9-20-63 10-25-63 11-26-63 12-27-64 2-26-64 3-25-64	7-17-63 8-14-63 9-14-63 10-25-63 11-27-63 12-26-64 2-26-64 3-25-64 4-22-64	7-16-63 8-13-63 9-17-63 10-15-63 11-19-63 12-17-63 1-14-64
G. S. Elev., In Feet	NDO HYDRO SUBUNIT SAN FERNANDO HYDRO	367.7	368.0	. 366.0	7 °000 °1	374.64
Number	SAN FERNANDO HYDRO SUBUNIT	01S/13W-04PU1 S	015/13W-04P02 S	015/13W-04PU3 5		015/13#~05K01 S

GROUND WATER LEVELS AT WELLS

State Well Number	G. S. Elev.,	Date	Dist. G. S. to Water Surface, In Feet	Water Surface Elev., in Feet	Agency SupplyIng Data	State Well Number	G. S. Elev., In Feet	Date	Dist. G. S. to Water Surface In Feet	Water Surface Elev., in Feet	Agency Supplying Data
			L A SA	SAN GABRIEL	L RIVER	Ή	00				
SAN FERNANDO HY	FERNANDO HYDRO SUBUNIT SAN FERNANDO HYDRO	O SUBAREA	U-05.80	U-05.81		SAN FERNANDO HYDRO SUBUNIT SAN FERNANDO HYDRO	HYDRO SUBUNIT FERNANDO HYDRO SUBAREA) SUBAREA	U-05 • BO	U-05.B1	
01N/13W-19BU4 S	470.3	7-02-63 8-06-63 9-03-63 10-01-63	246.0P 241.0P 236.0P 237.0P 2U2.3A	224.3 229.3 234.3 233.3 268.0	1101	01N/13W-19601 S	436°B	10-15-63 11-19-63 12-17-63 1-14-64 2-18-64	174.1 166.4 162.5 162.7 159.1	262.7 270.4 274.3 274.1 277.1	1200
01N/13W-19B05 S	462.9	7-02-63 8-06-63 9-03-63 10-01-63	259.2P 255.2P 254.2P 200.9A	203.7 207.7 208.7 262.0	1101	01N/13W-19J01 S	1.654	11-12-63 4-08-64	163.2 187.4 184.8	273.6	1101
01N/13W-198U6 S	465.0**	7-02-63 8-06-63 9-03-63 10-01-63	247.0P 241.0P 240.0P 242.0P 245.0P	218 0 224 0 225 0 223 0 223 0 223 0 223 0 223 0 223 0 223 0 2 2 2 3 0 0 2 2 2 2	1101	01N/13W-19J02 S	462.2	7-19-63 8-16-63 9-20-63 10-23-63 11-27-63	161.0 163.1 164.3 164.0 161.3	301.2 299.1 297.9 298.2 300.9	1200
01N/13W-19807 S	470.0	7-02-63 8-06-63 9-03-63 10-01-63	217.1P 217.1P 213.1P 216.UA 207.0A	252.9 252.9 256.9 256.9	1101	01N/13W=19J04 S	466.5	1-24-64 2-26-64 3-25-64 4-23-64 7-02-63	159.4 159.4 159.0	302.8 302.8 303.2 279.8	1101
01N/13W-19CU1 S	471.2 473.0**		2449 2449 2449	222 227.2 227.2 227.2 222.2 220.0 221.0	1101			8-08-63 10-10-63 10-31-63 12-04-64 1-01-64 2-05-64 5-05-64	1900.1 1900.4 1960.4 1946.7 1800.3 1800.3 1180.3 1181.6 1181.6	276.4 276.4 276.0 276.0 286.2 281.2 281.2 284.2 244.9	
01N/13W-19EU1 S	467.6	11-05-63 7-02-63 8-06-63 9-03-63 10-01-63	294 9P 292 8P 292 8P 257 8P 256 8P	172.8 172.8 174.8 209.8 210.8	1101	01N/13W-19K03 S 01N/13W-19M01 S	450.4	5-29-64 111-27-63 12-27-63 7-17-63 8-16-63	183.2 176.3 177.1 195.3	283.3 274.1 273.3 265.7 265.7	1200
01N/13W-19G01 S	436.8	7-16-63 8-13-63 9-17-63	168.4 170.8 173.6	268.4 266.0 263.2	1200			9-18-63 10-16-63 11-27-63 12-27-63	200.9 199.3 187.2	260•1 261•7 273•8	
* Questionable measurement	ment		Approximate ground surface elevation	ound surface e	evalion	Pumpi	Pumping measurement		4	A Air gauge measurement	easurement

TABLE C-2
TABLE DIND WATER LEVELS AT WELLS

A complete as a	G. S. Elev.,	Date	to Water Surface.		Agency Supplying	State Well	G. S. Elev.,	Date	to Water	Surface	Agency Supplying
			in Feet	in Feet	Data		9		in Feet	in Feet	Data
			L A SA	N GABRIE	L RIVER	SAN GABRIEL RIVER HYDRO UNIT U-05.00	00				
SAN FERNANDO HYDRO SUBUNIT SAN FERNANDO HYDR	HYDRO SUBUNIT FERNANDO HYDRO	O SUBAREA	U-05.B0	U-05.B1		SAN FERNANDO HYDRO SUBUNIT SAN FERNANDO HYDRO	RO SUBUNI	HYDRO SUBUNIT FERNANDO HYDRO SUBAREA	U-05.80	U-05.81	
		(CONT.)		i i		01N/13W-20H01 S	542.0	12-16-63	196.2	345.8	1101
01N/13W-19M01 S	461.0	1-24-64	185.0	276.0	1200			40-R0-4	196.4	340.0	
		3-25-64	187.3 187.1	273.7		01N/13W-20K02 S	519.9	7-19-63	174.6	345.3	1200
01N/13W-19QU2 S	439.1	7-17-63	142.0	296.3	1200			10-23-63		343.5	
		8-16-63	144.0	294.3				11-26-63	176.4	343.5	
		10-23-63	14000	292.0				1-24-64	4	343.5	
		11-12-63	146.2	292.9	1101			2-28-64	176.0	343.9	
		11-27-63	14401	244.5	1200			3-67-64	170.0	342.7	
		12-27-63	141.5	247.6				4-17-64	1/6.5	343.4	
		2-26-64	137.5	301.6		01N/13W-21G01 S	605.0	7-19-63		364.4	1200
		3-25-64	139.3	299.8				8-16-63	241.0	364.0	
		4-08-64	139.5	299.6	1101			9-20-63	241.4	363.6	
		4-22-64	139.7	599.4	1200			10-23-63	241.9	363.1	
01M/13W-10003 c	444.3	7-17-63	157.8	291.5	1200			12-26-63		363.3	
		8-16-63	154.9	289.4				1-24-64		362.5	
		9-18-63	156.7	20100				2-28-64	242.0	362.4	
		10-23-63	157.3	287.0				3-27-64	242.8	366.2	
		11-27-63	154.5	289.8				50-11-5	6.747	305.1	
		1-24-64	149.3	295.0		2 LOUR 2 M - 2 8 D O 1 S	5.3C * C * *	11-13-63	122.4	413.6	1101
		2-26-64	147.1	297.2					173.4*	362.6	
		3-25-64	148.9	295.4				4-08-64	139.1	396.9	
		*0-77-4	7 • 6 + 1	7 9 6 4 7		01N/13W-29A01 S	540.4	11-13-63	136.4	40400	1101
01N/13W-20D01 S	483.7	7-19-63	145.6	338.1	1200			1-24-64	172.3*	368.1	
		8-16-63	145.8	337.9				4-08-64	120.0	450.4	
		9-50-63	146.1	337.6							
		10-23-63	146.9	336.8		01N/13W-29L01 S	461.0*	11-12-63	108.5	352.5	1101
		11-27-63	147.9	335.6				4-00-64		240.7	
		12-26-63	145.5	338.2		2 LUJCZ-M-13NLO	425.5*			356.6	1101
		2-28-64	144.6	339.1			1			356.5	
		3-27-64	145.0	338.7				9-03-63		356.3	
		4-17-64	144.3	339.4				10-02-63	68.7	356.8	
	1							13-04-63		201.00	
01N/13W-20F01 S	515.0**	11-13-63	177.9	337.1	1101			1-04-03		257.0	
		4-08-64	11108	22106				100000	0	V = 100	
								4 000	4 6 7	2 4 5	

TABLE C-2
GROUND WATER LEVELS AT WELLS

			2	A CONTRACTOR			0 2				
State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface, in Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev., in Feet	Agency Supplying Data
			LAS	SAN GABRIEL	L RIVER	HYDRO UNIT	0-05.00				
SAN FERNANDO HY	HYDRO SUBUNIT FERNANDO HYDRO SUBAREA	T PRO SUBAREA	U-05.B0	U-05.81		SAN FERNANDO H	HYDRO SUBUNIT	HYDRO SUBUNIT FLENANDO HYDRO SUBARLA	U-05.80	U-05.81	
01N/13W-32C01 S	425.5**	(CONT.) 3-02-64 4-08-64 5-04-64 6-03-64	68 • 2 68 • 7 69 • 1	355.3 355.8 355.8 355.4	1101	01N/14W-06H02 S	747.0	12-13-63 1-13-64 2-14-64 3-13-64 4-10-64	231.4 232.6 236.2 241.6 239.7	515.6 510.8 510.8 505.4 507.3	1200
01N/13W-32Q01 S	415.2	7-17-63 8-14-63 9-20-63	52.2 52.9 52.9	363.0 362.3 362.3	1200	01N/14W-06L01 S	732.1	6-12-64	242.1	504.9	1200
		10-24-63 11-27-63 12-27-63		363°2 363°9 364°3		01N/14W-06N01 S	717.9	9-26-63	204.9	513.0	1200
		2-26-64	50°00 51°00	364.2		01N/14W-06P01 S	721.1	9-26-63	211.1	510.0	1200
01N/13W-33N02 S	6*0**	11-12-63		356.9	1101	01N/14W-06001 S	713.0	11-29-63	204.1	508.9	1200
01N/13W-33N03 S	435.7	11-12-63		357.3	1101			11-29-63	2000-4	511.6	
01N/14W-05N01 S	708.1	11-29-63	2	499.5	1200	01N/14W-06R01 S	713.7	11-29-63	205.2	508.5	1200
	708.2	11-29-63	222.2	486.0	1200			11-29-63	207.1	503.5	
01N/14W-06F01 S	737.8	7-19-63	226.2	511.6	1200	01N/14W-07A01 S	695.3	11-29-63	193.1	502°2 480°6	1200
		10-23-63 10-23-63 11-27-63 12-26-63 1-24-64 2-28-64		5220 5220 5220 5220 5220 530 540 540 540 540 540 540 540 540 540 54		01N/14W-07G02 S	691•3	7-16-63 8-13-63 9-17-63 10-15-63 11-12-63	190.5 193.8 193.2 193.2 183.7	5000 49705 49501 49801 50301 5080	1200
	r	5-20-64		510.8				2-18-64 3-17-64 4-14-64	182.8 188.6 191.2	502 - 502 -	
01N/14W=06H0Z S	0 • 4	8-23-63 8-23-63 9-13-63 10-11-63	243.2 242.8 234.1	503.8	0071	01N/14W-07H01 S	682+2	11-29-63	178.2	504.0	1200
		11-15-63 (CONT.)	230.5	516+5	-=	01N/14W-07J01 S	675.7	11-29-63 (CONT.)	171•1	504.6	1200
* Questionable measurement	ent	* * *	pproximate gro	Approximate ground surface elevation	vation	Pund d	Pumping measurement		4	Air gauge measurement	easurement

	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface, in Feet	Water Surface Elev , in Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Dote	Dist. G. S. to Water Surface in Feet	Water Surface Elev , in Feet	Agency Supplying Data
100	TIMEGEO COOLANDO CHERMAN			SAN GABRIEL RIVER	L RIVER	HYDRO UNIT U-05.00	00		0		
Z Z	FERNANDO HYDRO	O SUBAREA	• • • • • • • • • • • • • • • • • • • •	U-05.B1		SAN FERNANDO HID SAN FER	SAN FERNANDO HYDRO	RO SUBAREA	09.50-0	U-05.B1	
	675.7	(CONT.)	167.5A	508.2	1200	01N/14W-09A02 S	661.8	1-05-64	203.5	458.3	1101
	0 • 699	11-29-63	164.6	504.4	1200			3-01-64 4-05-64 5-03-64	200.2	461.6	
	687.2	11-29-63	212.0	475.2	1200			5-31-64	204.4	457.4	
	687.0	11-29-63	206.3	480.7	1200	01N/14W-09B04 S	655.0	7-01-63	194.2	460.8	1101
	9.069	11-29-63	212.1	478.5	1200			10-06-63	200.4	400.0	
	0.069	2-06-64	189.0A 189.0A	501.0	1200			11-03-63	191.4	457.8 463.6 456.3	
	682.3	2-06-64	183.0A	499.3	1200			3-01-64	195.1	459.9	
	673.5	2-06-64	178.6A	6.464	1200			5-03-64	192.0	463.0	
	663.8	11-29-63 2-06-64	186.9 186.0A	476.9	1200	01N/14W-09D06 S	**0*669	5-31-64	217.4	464.6	1101
	655.0	11-29-63	172.0 173.2A	483.0	1200	01N/14W-09E03 S	665.0	7-16-63	236.0	463.7	1200
	0.499	11-29-63	169.4	494.6	1200			8-13-63 9-17-63	203.8	461.2	
	9.459	2-06-64	172.0A	482.6	1200			11-12-63	198.5	466.5	
	0.699	11-29-63	182.1 178.4A	486.9	1200			1-14-64	197*1	467.9	
	667.3	11-29-63	175.3	492.0	1200			4-14-64	203.1	461.9	
	658.7	2-06-64	167.7A	491.0	1200	01N/14W=09G02 c	641.0	7-01-63	190.2	8.054	1101
	638.4	2-06-64	149.0A	489.4	1200			8-04-63	192.0	0.644	t 0
	661.8	7-01-63	203.0	458.8	1101			11-03-63	194.3 205.0	446.7	
		10-06-63	207.1	454.7				2-02-64	201.7	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
		12-01-63 (CONT.)	204.8	457.0				4-05-64 (CONT.)	186.7	454.3	
* Questionable measurement		#	Approximate ground surface elevation	ound surface e	levation	P Pump	P Pumping measurement			A Air gouge n	Air gauge measurement

TABLE C-2
GROUND WATER LEVELS AT WELLS

Store Well Number	G S Elev.	Date	Dist. G. S. to Water Surface, in Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev., in Feet	Agency Supplying Data
			L A S	SAN GABRIEL	L RIVER	HYDRO UNIT U-05.00	00				
SAN FERNANDO HYDRO SUBUNIT	DRO SUBUNI	NDO HYDRO SUBUNIT	U-05.80	U-05.81		SAN FERNANDO HYDRO SUBUNIT	NDO HYDRO SUBUNIT	T RO SHRAREA	U-05.B0	1 G C 1	
						AL NIKO		SUBANE DA		0102	
		(CONT.)	0			01N/14W-09K01 S	621.0	2-05-64	168.5	452.5	1101
01N/14W-09602 S	0.41.0	5-31-64	191.5	451.5	1101			3-01-64	168.5	452.5	
								5-03-64	171.4	9.644	
01N/14W-09G03 S	653.0	7-01-63	197.1	455.9	1101			5-31-64	172.5	444°5	
		9-01-63	198.5	454 1		01N/14W-09E04 S	643°D	7-01-63	163.9	479.1	1101
		10-06-63	199.1	453.9				8-04-63	167.9	475.1	
		11-03-63	197.6	455.4				9-01-63	179.9	463.1	
		12-01-63	196.1	456.9				10-06-63	179.9	463.1	
		2-02-64	194.0	40000				11-03-63	103.6	4.67.4	
		3-01-64	103.6	40000				12-01-03	108.9	414.1	
		4-05-64	194.6	458.4				2-02-64	167.7	477.2	
		5-03-64	196.7	456.3				3-01-64	157.9	485.1	
		5-31-64	200.1	452.9				4-05-64	17407	468.3	
								5-03-64	179.9	463.1	
01N/14W-09H01 S	6.449	7-01-63	192.6	452.3	1101			5-31-64	179.9	463.1	
		8-04-63	190.6	454.3				1			
		70-01-63	193.6	40 m		S IOAKO-M+I/NIO	636.9	7-01-63	181.5	400.4	1101
		10100101	19200	1.704				8-04-63	181.5	422.4	
		12-03-63	190.3	454.0				9-01-63	186.0	450.9	
		12-01-02	1000	0.000				10-06-63	180.6	456.3	
		2-02-64	10001	40000				11-03-63	177.	401.00	
		3-01-64	186.1	4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5				1-05-64	170.0	460.3	
		4-02-64	184.7	460.2				2-02-64	174.5	40794	
		5-03-64	186.7	458.2				3-01-64	179.0	457.9	
		5-31-64	189.3	455.6				4-05-64	181.3	455.6	
								5-03-64	183.3	453.6	
S ZOHAD-MATINIO	10969	7-01-63	182.4	452.3	1101			5-31-64	187.7	449.2	
		0010100	10701	402.0		010011-H212001	4	7-01-60	000	4	
		10-06-63	12.4	0.044		C TOPTI-MATINTO	0.00	001101	10% en	1 t t 1 t 1 t 1 t 1 t 1 t 1 t 1 t 1 t 1	1011
		11-03-63	179.8	454.9				0101103	1000	110 ° 0	
		12-01-63	178.6	456.1				10-06-63	11115	474	
								11-03-63	98.0	457.0	
01N/14W-09K01 S	621.0	7-01-63	165.2	455 · 8	1101			12-01-63	102.5	4564	
		8-04-63	167.7	453.3				1-05-64	101.4	453.6	
		9-01-63	100.5	460.5				2-02-64	103.6	45104	
		10-06-63	172.5	448.5				3-01-64	102.4	452.6	
		11-03-63	157.5	463.5				4-02-64	114.0	441.0	
		12-01-63	159.1	461.9				5-03-64	108.3	446.7	
		(CONT.)	162.9	458.1				5-31-64	108•3	446.7	
Ouestionable measurement	nent	* *	Approximate g	** Approximate ground surface elevation	evotion	P Pump	P Pumping measurement	**		A Air gauge	Air gauge measurement

TABLE C-2

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Agency Supplying Data			1101					1200	0									1200	1200		1000	1200									6	1700	1101		1200		Air gauge measurement	
Water Surface Elev , in Feet		U-05.B1						392.9	393.9	354.0	394.2	402.8	393.4	393.7	391.1	388.3		451.2	451.6	455.2	0 177	464.7	464.2	464.1	464.1	463.7	463.2	40301	462.3	461.8		4000			472.9	472.3	A Air gauge n	
Dist, G, S, to Water Surface in Feet		U-05.B0	DRY	U C X Y	DRY	DRY	DRY	160.0	159.0	158.9	158.7	150.1	159.5	159.2	161.8	164.6		173.8A	164.4	160.8A	127 0	128.3	128.8	128.9	128.9	129.3	129.8	120.5	130.7	131.2		HO-101	DKY	DRY	146.9	14/•8		
Date		O SUBAREA	11-12-63	12-19-63	2-20-64	3-10-64	4-08-64	7-16-63	8-13-63	7-17-63	10-15-63	17-17-63	1-14-64	2-18-64	3-17-64	5-19-64		2-06-64	11-29-63	2-06-64	7-10-43	4-16-63	9-20-63	10-23-63	11-27-63	12-26-63	1-24-64	3-27-64	4-22-64	5-20-64		70-00-7	1-06-64	4-08-64	7-19-63	8-16-63	(CONT.)	
G. S. Elev., in Feet	00	NDO HYDRO SUBUNIT SAN FERNANDO HYDRO SUBAKEA	246.0					552.9										625.0	616.0		603	0 • 0 6 0									0 00 7	06707	620.0**		619.8		P Pumping measurement	
State Well Number	HYDRO UNIT U-05.00	SAN FERNANDO HYDRO SUBUNIT SAN FERNANDO HYDR	01N/14W-14F02 S					01N/14w-15P02 S										01N/14W-16D01 S	01N/14W-16E01 S		0.1N/14W=14P04 c										0.1017.17.17.17		01N/14W-17H01 S		01N/14W-1/K06 S		gmod d	
Agency Supplying Data	L RIVER		1101	1101					1200	1101					101	7				1101			1101											.1200	1011		evation	
Water Surface Elev , in Feet	SAN GABRIEL	U-05.B1	431.2	471.0	47100	6.025	470.8	470.7	470.3	470.7	470.6	470.5	470.4	470.3	a	000	Ю	20 20		0			. 2	ů,	2	4 0	000) h	~	m •	0.0	0					nd surface el	
			4	47	147	14	1 7 7	7.47	14	14	470	1 4	1.4	17 5	226	225.8	225 . B	229.8		232.0	244.0	1	443.2	044	437.2	434.4	434.0	436.7	433.1	436+3	440.0	428 • 9					7.0	
Dust, G. S. to Water Surface, in Feet		U-05.B0	189.0A			61.1 47					61.4 470			61.7 47	266.00			259.0P 229.			238.0P 244		115.8 443				124.0 435					130.1 428.		DRY	DRY	DRY	Approximate arou	
Dist. G. S. to Water Surface, in Feet	L A	O SUBAREA		61.0	61.0	61.1		61.3	61.7	61.3		61.5	61.6			263.0P	263.0P				238 • OP		115.8	118.5	121.8	124.6		122.3	125.9	122.7		130.1		7-19-63 DRY			(.CNT .) ** Approximate around surface elevation	
	L A	SAN FERNANDO HYDRO SUBUNIT SAN FERNANDO HYDRO SUBAREA	189.0A	61.0	61.0	61.1	61.2	61.3	61.7	61.3	61.4	61.5	61.6	61.7	24.4.0D	8-06-63 263.0P	263.0P	259.0P		252 • 0P	238 OP		115.8	118.5	121.8	124.6	124-0	122.3	125.9	122.7	119.0	130.1			8-22-63		-	

SAM FERNAND NY SAME SA				1	CNOONS	NA WIEN	WAILA LLVLLS AI WE	44 5 5 5 5				
FERNANDO HYDRO SUBURIT L A SAM GABRIEL RIVER HYDRO UNIT U-05.00 L 2-6-6-3 14-7-6 14-7-7-6-3 14-7-6 14	State Well Number	G. S. Elev., in Feet		Dist G S to Water Surface, In Feet	Water Surface Flev, In Feet	Agency Supplying Data	State Well Number	G S Elev in Feet	Dote	Dist. G. S. to Water Surface in Feet	Water Surface Elev., In Feet	Agency Supplying Data
FERNANDO HYDRO SUBUNIT 10-25-03 140-10 14	1000			⋖		RIVER		00				
S 641.9 (CONT.) S 641.9 (10.22-65) 10.0 (471.6 1200 (10.1/14W-20F02 S 594.1 11-12-65) 140.7 (11.22-65) 140.7 (11.22-65) 140.0 (471.6 4.72.0 (SAN FERNANDO HYDI SAN FERI	RO SUBUNI	SUBAREA	U-05.BO	U-05•81		SAN FERNANDO HYD SAN FER	RO SUBUNI	T NO SUBANEA	U-05.60	U-05+B1	
S 641.9 7.16-6.3 147.2 472.6 147.2 1200 1200 1200.003 140.0 120.0 140.0 140.0 120.0 140.0 120.0		3	(CONT.)		:			594.1	11-12-63	140.7	4524	1200
1-2-6-6-6 147.0 472.0 1-11-6-6 144.0 1-11-6-6 144.0 1-2-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-		0.619	11-27-63	146.6	473.2	0021			12-10-63	140.0	450.1	1200
\$ 641*9 1-24-64 147.0 472.0 \$ 641*9 7-6-54 147.0 472.0 \$ 641*9 7-6-54 147.0 468.7 \$ 641*9 7-6-54 147.0 468.7 \$ 641*9 7-6-54 147.0 \$ 641*0 7-6-54 147.0			12-26-63	147.2	412.6				12-17-63	144.0	450.1	1101
\$ 641.9 7.16-0.3 132.9 509.0 1200 \$ 641.9 7.16-0.3 132.9 509.0 1200 \$ 7.16-0.3 132.9 509.0 1200 \$ 7.16-0.3 132.9 509.0 1200 \$ 7.16-0.3 132.9 509.0 1200 \$ 7.16-0.3 132.9 509.0 1200 \$ 7.16-0.3 132.9 509.0 1200 \$ 7.16-0.3 132.9 509.0 1200 \$ 7.16-0.3 132.9 509.0 1200 \$ 7.16-0.3 132.0 507.9 1200 \$ 7.16-0.3 132.0 507.9 1200 \$ 7.16-0.3 132.0 507.9 1200 \$ 7.16-0.3 132.0 507.9 1200 \$ 7.16-0.3 122.0 507.0 1200 \$ 7.16-0.3 122.0 507.0 1200 \$ 7.			1-24-64	147.0	472.0				1-14-64	145.9	448.2	1200
\$ 641.9 7.16-0.4 191.9 466.9 \$ 641.9 7.16-0.3 132.9 509.0 1200 \$ 8.13-6.3 134.0 507.9 507.9 \$ 10.11-6.3 134.0 507.9 507.9 \$ 10.11-6.3 134.0 507.9 507.9 \$ 10.11-6.3 134.0 507.9 507.9 \$ 10.11-6.3 134.0 507.9 508.0 \$ 10.11-6.3 134.0 507.9 508.0 \$ 10.11-6.3 134.0 507.9 508.0 \$ 10.11-6.3 134.0 507.9 508.0 \$ 10.11-6.3 134.0 507.9 508.0 \$ 10.11-6.3 134.0 508.0 508.0 \$ 10			3-27-64	140.0	470.6				2-11-64	141.5	477.0	1200
\$ 641.9 7-16-64 151.1 468.7 \$ 100.0 1200 1			4-22-64	149.9	6.694				2-11-64	141.5	452.6	1101
\$ 641.9 7.16.0.5 132.9 509.0 1200 \$ 641.9 7.16.0.5 134.2 509.0 1200 \$ 9-176.3 134.2 507.7 7			5-20-64	151•1	468.7				3-10-64	148.4	445.0	1200
8-11-6-5 134.4 507.9 10-11-6-3 134.5 507.9 11-19-6-3 134.5 500.7 11-19-6-3 134.5 500.7 11-19-6-3 134.5 500.7 11-19-6-3 134.5 500.7 11-19-6-4 131.4 11-19-6-5 111.4 11-19-6-5 111.4 11-19-6-5 111.4 11-19-6-6 111.4 11-19		64109	7-16-63	132.9	509.0	1200			4-14-64	150.5	443.6	
1-15-63 133-0 2016-7 1-15-64 130-2 511.7 1-15-64 130-2 511.7 1-15-64 130-2 511.7 1-15-64 130-2 511.7 1-15-64 130-2 511.7 1-15-64 131-4 510-5 1-16-64 131-4 510-5 1-16-64 131-4 510-5 1-16-64 131-4 510-5 1-16-64 131-4 510-5 1-16-64 131-4 510-5 1-16-64 131-4 510-5 1-16-64 130-5			8-13-63	134.0	507.9				4-14-64	150.5	443.6	1101
1-19-63 130-6 511-1 1-19-63 130-6 511-1 1-19-63 130-6 511-1 1-19-63 130-6 511-1 1-19-64 131-9 510-0 51			9-17-63	134.6	7				2019-64	19201	10 T 17 17	1200
12-17-63 130-8 511-11 13-46 131-46 1			11-19-63	130.2	511.7				49-60-9	153.4	440.	1101
1-64 311-4 510-5 2-10-64 313-9 510-5 3-11-64 313-9 510-5 4-08-64 37-2 4-16-64 313-9 510-5 5-12-64 313-9 510-5 5-12-64 313-9 510-5 5-12-64 313-5 510-5 5-12-64 313-5 510-5 6-12-64 313-5 510-5 7-21-63 311-5 510-5 7-21-63 311-5 510-5 7-21-63 311-5 510-5 7-21-63 311-5 510-5 7-21-63 311-5 510-5 7-21-63 311-5 510-5 7-21-63 311-5 510-5 7-21-63 311-5 510-5 7-21-63 311-5 510-5 7-21-63 311-5 510-5 7-21-64 310-5 310-5 7-21-64 310-5 310-5 7-21-63 310-5 7-21-63 310-5 7-21-63 310-5 7-21-63 310-5 7-21-63 310-5 7-21-63 310-5 7-21-63 310-5 7-21-63 310-5 7-21-63 310-5 7-21-63 310-5 7-21-63 310-5 7-21-64 310-5 7-21-63 310-5 7-21-63 310-5 7-21-63 310-5 7-21-63 310-5 7-21-63 310-5 7-21-63 310-5 7-21-63 310-5 7-21-63 310-5 7-21-63 310-5 7-21-63 310-5 7-21-63 310-5 7-21-63 310-5 7-21-63 310-5 7-21-63 310-5 7-21-63 310-5 7-21-64 310-5 7-21-63 310-5 7-21-63 310-5 7-21-63 310-5 7-21-63 310-5 7-21-63 310-5 7-21-63 310-5 7-21-63 310-5 7-21-63 310-5 7-21-63 310-5 7-21-63 310-5 7-21-63 310-5 7-21-64 310-5 7-21-63 310-5 7-21-64 310-5 7-21-63 310-5 7-21-64 310-5			12-17-63	130.8	511.1			598.0	11-12-63	DKY		1101
\$ 627.8 7-21-63 111.5 516.3 1200 \$ 627.8 7-21-64 113.9 508.0 \$ 627.8 7-21-64 113.9 508.0 \$ 627.8 7-21-64 112.9 516.3 1200 \$ 627.8 7-21-63 112.4 516.3 1200 \$ 627.8 7-21-63 112.4 516.3 1200 \$ 627.8 7-21-63 112.4 516.3 1200 \$ 627.8 7-21-63 112.4 516.3 1200 \$ 627.8 7-21-63 112.4 516.3 1200 \$ 627.8 7-21-63 112.4 516.4 1200 \$ 627.8 7-21-63 112.4 516.4 1200 \$ 627.8 7-21-63 112.4 526.7 1200 \$ 627.8 7-21-63 112.4 526.7 1200 \$ 627.8 7-21-63 112.4 526.7 1200 \$ 627.8 7-21-63 112.4 526.7 1200 \$ 627.8 7-21-63 112.4 526.7 1200 \$ 627.8 7-21-63 112.4 526.7 1200 \$ 627.8 7-21-63 112.4 526.7 1200 \$ 627.8 7-21-63 112.4 526.7 1200 \$ 627.8 7-21-63 112.4 526.7 1200 \$ 627.8 7-21-63 112.4 526.7 1200 \$ 627.8 7-21-63 112.4 526.7 1200 \$ 627.8 7-21-63 112.4 526.7 1200 \$ 627.8 7-21-63 112.4 526.7 1200 \$ 627.8 7-21-63 112.4 526.7 1200 \$ 627.8 7-21-63 112.4 526.7 1200 \$ 627.8 7-21-63 112.4 526.7 1200 \$ 627.8 7-21-63 112.4 526.7 1200 \$ 627.8 7-21-63 112.4 526.7 1200 \$ 627.8 7-21-63 112.4 526.7 1200 \$ 627.8 7-21-64 114.5 526.7 1200 \$ 627.8 7-21-63 112.4 526.7 1200 \$ 627.8 7-21-63 112.4 120.			1-14-64	131.4	510.5			3	11-12-63	7.4	4 4 4 4	
\$ 627.8 \frac{4-14-64}{25-64} \frac{135-3}{2066} \frac{5}{136-4} \] \$ 627.8 \frac{4-14-64}{25-64} \frac{136-3}{2066} \frac{5}{2066} \frac{1}{2066}			3-17-64	122.0	0 4 6 6			0	4-08-63	- C	551.B	1011
\$ 627.8 7-22-64 136.0 505.9 01N/14W-22H03 5 555.6 7-02-63 128.5			4-14-64	135+3	506.6					J •	0	
S 627.8 7-21-63 111.5 516.4 1200			5-12-64	136.0	505.9			535.6	7-02-63	158.5	377.1	1101
9-10-63 112-6 113-6 15-4 10-10-10-23-63 113-6 10-10-23-63 113-6 10-23-63 113-6		8 223	7-21-63	111	6.16. 2	1 2000			8-06-63	160.4	375.2	
10-26-63 113.5 112.6 1		70	8-19-63	117.44	515.4	000			10-01-63	158.5	3774	
10-27-63 112.6 112.8 112.6 112.8 1			9-20-63	113.5	514.3				11-06-63	10001	381.9	
11-27-63 1112-0 515-64 118-0 11-27-63 1113-0 515-64 118-0 11-27-64 118-0 1			10-23-63	112.8	515.0				12-03-63	153.6	382.0	
			11-27-63	112.0	515.8				1-07-64	158.8	376.8	
2-28-64 112.3 515.5 515.			12-26-63	111.4	516.4				5-04-64	154.9	380.7	
5 639+1 11-29-64 113-0 514-2 513-3 5-20-64 113-0 514-2 513-3 5-20-64 113-0 514-2 513-3 5-20-64 113-0 514-2 513-3 5-20-64 113-0 5			7-28-64	11106	515.5				3-03-64	160.2	3/304	
5 639+1 11-29-64 115+6 512+2 5 639+1 11-29-64 115+6 512+2 5 594+1 11-29-63 112+4 526+7 1200 5 594+1 11-29-63 112+4 445+4 1100 6 11-29-63 147+5 445+4 1100 6 11-29-63 147+5 445+4 1100 6 11-29-64 159+6+ 159+6+ 150+4 11-27-64 159+6+ 150+4 11-27-64 159+6+ 150+4 11-27-64 159+6+ 150+4 11-27-63 148+7 445+4 1100 6 11-29-63 147+5 445+9 1101 6 11-29-63 147+5 445+9 1101 6 11-29-63 147+2 445+9 1101 7 11-29-63 147+2 445+9 1101 8 11-29-63 147+2 445+9 1101 8 11-29-63 147+2 445+9 1101 8 11-29-63 147+2 445+9 1101 8 11-29-64 490+8+ 147+2 445+9 1101 8 11-29-63 147+2 445+9 1101 8 11-29-63 147+2 445+9 1101 8 11-29-63 147+2 445+9 1101 8 11-29-63 147+2 445+9 1101 8 11-29-63 147+2 445+9 1101 8 11-29-63 147+2 445+9 1101 8 11-29-63 147+2 445+9 1101 8 11-29-63 147+2 445+9 1101 8 11-29-64 490+8+			3-27-64	113.0	514.0				5-05-04	165.00	37000	
5 594.1 11-29-63 112.4 526.7 1200 5 594.1 11-29-63 112.4 526.7 1200 5 594.1 11-29-63 112.4 526.7 1200 6 11-27-63 1143.9 446.6 1101 7 1-6-63 1143.0 446.5 1101 8 11-27-63 1143.0 446.5 1101 8 11-27-63 1143.0 446.9 1101 9 10-11-63 1143.0 446.9 1101 10-11-63 1143.2 446.9 1101 10-11-63 1143.2 446.9 1101 10-11-63 1143.2 446.9 1101 10-11-63 1143.2 446.9 1101 10-11-63 1143.2 446.9 1101 10-11-63 1143.2 446.9 1101 10-11-63 1143.2 446.9 1101 10-11-63 1143.2 446.9 1101 10-11-63 1143.2 446.9 1101 10-11-63 1143.2 446.9 1101 10-11-63 1143.2 446.9 1101 10-11-63 1143.2 446.9 1101 10-11-63 1143.2 446.9 1101 10-11-63 1143.2 446.9 1101 10-11-63 1143.2 446.9 1101 10-11-63 1143.2 446.9 1101			4-22-64	114.5	513.3				6-10-64	167.9	301.7	
5 594.1 11-29-63 112.4 526.7 1200			40-07-0	0 • 6 7 7	7.776			480.6	9-18-63	153.6	327.0	1200
S 594*1 7-09-63 147*5 446*6 1101		639.1	11-29-63	112.4	526.7	1200			11-27-63	157.6	323.0	
7-15-63 148-7 445-4 1500 3-25-04 159-8 8-13-63 148-7 445-5 1101 01N/14W-23JU3 S 495-4 11-27-63 100.04 148-7 445-9 1101 01N/14W-23JU3 S 495-4 11-27-63 100.04 148-2 1101 01N/14W-23JU3 S 495-4 11-27-64 100.04 148-2 1101 01N/14W-23JU3 S 495-4 1101		504.1	7=00=63	147-5	444-6	1101			7-74-04	150.4	324.6	
8-13-63 148.7 445.4 127-64 1727-64 1727-64 1727-64 174.2* 9-11-63 148.7 445.4 110.1 127-64 174.2* 9-11-63 148.7 445.4 110.1 127-64 174.2* 9-11-63 148.7 445.4 110.1 127-64 174.2* 9-11-63 148.2 446.9 110.1 127-64 174.8 3-20-64 90.8* (CONT.* Approximate ground surface elevation		7	7-16-63	- X 7 2	0 0	1007			7-52-54	160.07	320 0	
8-13-63 148-6 445-5 1101 01N/14W-23JU3 S 495-4 11-27-63 100.0* 117-64 114-2* 9-17-63 149-1 148-2* 148			8-13-63	148.7	440.4	000			*0=C2=C	10%00	0 * 0 7 0	
9-10-63 148-7 445-4 1200 9-11-63 147-4 1445-9 1200 10-15-63 147-2 446-9 1101 (CUNT-1) ** Approximate ground vurtace elevation P Pounping measurement A			8-13-63	148.6	445.5	1101		495.4	11-27-63	100.0*	395.4	1200
99-17-63 149-11 446-9 1 1200 2-27-04 14-8 10-15-63 141-2 446-9 1 101 3-25-64 90-8* 10-15-63 147-2 446-9 1 101 3-25-64 90-8* (CONT.** Approximate ground surface elevation P. Pumping measurement A.			9-10-63	148.7	445.04				1-17-64	114.2*	381.2	1
10-15-63 141.c 446.9 1101 3-26-64 90.8* (CMT.) (CMT.) 446.9 1101 P Pumping measurement A			9-17-63	149.1	445.0	1700			2-27-64	14.8	470.6	
(C.U.T.) Pumping measurement A ** Approximate ground surface elevation P			10-15-63	147.62	6.077				3-26-64	*8 • O A	9.404	
** Approximate ground surface elevation P Pumping measurement			(CONT.)	7 + 1 + 7	000000000000000000000000000000000000000	1011						
	* Questionable measuren	nent	* *	Approximate g	round surface	elevation	Pud 9	nping measurem	tent		A Air gauge	measuremer

FRANDO HVORO SUBUNIT L A SIN GABRIEL RIVER HYDRO UNIT U-05:00 L A SIN GABRIEL RIVER HYDRO UNIT U-05:00 L-05:00	Number	G. S. Elev., In Feet	Date	to Water Surface, in Feet	Water Surface Elev., In Feet	Agency Supplying Data	State Well Number	G. S. Elev., In Feet	Date	to Water Surface In Feet	Water Surface Elev., In Feet	Agency Supplying Data
FERNANDO MYNOR SUBARREA 5 503.2 6.18 6.18 6.18 6.18 6.18 6.18 6.18 6.18				<	AN GABRIE	L RIVER		00				
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1		503.2	7-17-63	63.8	439.4	1200		480.5	5-22-64	DRY		1200
10-23-63 65-4 437-8 10-14-64 65-4 437-8 10-14-64 65-4 437-8 65-5 437-8 65-5 437-8 65-5 437-8 65-5 437-8 65-5 437-8 65-5 437-8 65-5 437-8 65-5 437-8 65-5 437-8 65-5 437-8 65-5 437-8 65-5 437-8 65-5 437-8 65-5 437-8 65-5 437-8 65-5 437-8 65-5 437-8 65-5 437-8 65-5 65			8-16-63	63.2	0.044			2 777	2 2 2 5 6 7	, , ,	,	
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5 486.0 7.16.64 66.0 43.0 100.1 10.15.63 106.1 10.10.2 106.1 10.10.2 106.1 10.1 10.10.2 10.1 10.1 10.10.2 10.1 10.1			77777	200	2 4 4 4				10-0-0-0	7 7 7		
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\$ 486.0 7-16-63 106.1 379.9 1200 4-14-64 167.0 310.4 5 10.4 10.5 1 10.5 1 3.0 4 10.5 1 10.5 1 3.0 4 10.5 1 10.5 1 3.0 4 10.5 1 10.5 1 3.0 4 10.5 1 10.5 1 3.0 4 10.5 1 10.5 1 3.0 4 10.5 1 10.5 1 3.0 4 10.5 1 10.5 1 3.0 4 10.5 1 10.5 1 3.0 4 10.5 1 10.5 1 3.0 4 10.5 1 10.5 1 3.0 4 10.5 1 10.5 1 3.0 4 10.5 1 10.5 1 3.0 4 10.5 1 10.5 1 3.0 4 10.5 1 10.5 1 3.0 4 10.5 1 10.5 1 3.0 4 10.5 1 10.5 1 3.0 4 10.5 1 10.5 1 3.0 4 10.5 1 10.5 1 3.0 4 10.5			40-27-4	0 0	40704				79-91-7	103eB	31301	
\$ 486.0 7-16-63 106.1 379.9 1200 12			40-17-0	1 0 10	40704				7-11-04	10007	210.0	
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1-15-63 12-63 12-64 13-65 13		000	50-07-	1 007	21309	1200			2-17-64	10/01	310.4	
17-15-63 17-63 12-8 413-2 101N/14w-24HOI S 461-0 7-16-63 176-9 2882.			8-13-63	1102	408.0							
11-13-63 08-4 396-6 08-4 11-13-63 18-10 280-0 11-13-64 08-7 379-9 11-13-63 18-10 280-0 11-14-64 106-1 379-9 18-2 18-			9-17-63	72.8	413.2	_		461.0	7-16-63	178.9	282.1	
11-19-6-3 DRY			10-15-63	89.4	396.6				8-20-63	181.0	280.0	
1-14-64 DRY 399-3			11-19-63	DRY					9-11-63	182.3	278.7	
5 514.0 7-17-63 166.1 379.9 5 514.0 7-17-63 146.4 106.1 379.9 5 514.0 7-17-63 146.4 106.1 379.9 6 514.0 7-17-63 146.4 362.1 1200			17-11-63	Ur Y					10-12-63	104.3	216.7	
2-18-64 66.7 399.3 2-18-64 106.1 3-17-64 106.1 3-17-64 106.1 3-17-64 106.1 3-17-64 106.1 3-17-64 106.1 3-17-64 106.1 3-17-64 106.1 3-17-64 106.1 3-17-63 146.8 3-17-63 146.8 3-17-63 146.9 3-17-63 146.9 3-17-63 146.9 3-17-63 146.9 1-2-2-64 139.4 1-2-2-64 139.4 3-2-2-2-64 139.4 3-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-			1-14-64	URY					11-19-63	178.3	282.7	
\$ 514.0 7-17-64 106.1 379.9			2-18-64	86.7	399.3				12-10-63	178.0	283.0	
\$ 514.0 \frac{4-28-54}{4-16-63} \text{ DRY}\$ \$ 514.0 \frac{7-28-54}{116-63} \text{ 156.2} \text{ 1200} \$ \frac{4-16-63}{4-16-64} \text{ 156.0} \text{ 266.0} \$ \frac{2-16-63}{4-16-64} \text{ 156.0} \text{ 266.0} \$ \frac{2-16-63}{4-16-64} \text{ 166.0} \text{ 266.0} \$ \frac{2-16-63}{4-16-64} \text{ 166.0} \text{ 266.0} \$ \frac{2-16-63}{4-16-64} \text{ 166.0} \text{ 266.0} \$ \frac{2-16-63}{4-16-63} \text{ 166.0} \text{ 266.0} \$ \frac{2-16-64}{4-16-63} \text{ 166.0} \te			3-17-64	106.1	379.9				1-14-64	178.4	282.6	
\$ 514.0 7-17-63 146.8 367.2 1200 4-16.6 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0			4-28-54	DRY					2-18-64	175.0	286.0	
S 514.0 7-17-63 146.4 367.2 1200 8-16-63 135.4 9 478.5 9-16-63 135.4 9 478.5 10-23-63 136.0 963.0 11-27-63 116.0 963.0 11-27-63 116.0 963.0 12-26-64 115.0 963.0 12-26-64 115.0 963.0 12-26-64 115.0 963.0 12-26-64 115.0 963.0 12-26-64 115.0 963.0 12-26-64 115.0 963.0 12-27-63 116.0 963.0 12-27-63 116.0 978.5 12-27-64 115.0 963.0 12-26-64 116.5 978.5 11-27-63 116.5 978.5 11-27-63 116.5 978.5 11-27-63 116.5 978.5 11-27-63 116.5 978.5 11-27-63 116.5 978.5 11-27-63 116.5 978.5 11-27-63 116.5 978.5 11-27-63 116.5 978.5 11-27-63 116.5 978.5 11-27-63 116.5 978.5 11-27-63 116.5 978.5 11-27-63 116.5 978.5 11-27-63 116.5 978.5 11-27-63 116.5 978.5 11-27-63 116.5 978.5 11-27-63 116.5 978.5 11-27-63 116.5 978.5 11-27-63 116.5 978.5 11-27-64 116.5 11-27-64 116.5 11-27-64 116.5 11-27-64 116.5 11-27-64 116.5 11-27-64 116.5 11-27-64 116.5 11-27-64 116.5 11-27-64 116.5 11-27-64 116.5 11-27-64 116.5 11-27-64 116.5 11-27-64 116.5									3-17-64	1/2.6	40107	
0-16-63 135-4 348-6 01N/14w-24mUc 5 465-0 7-17-63 149-5 289-5 131-34 348-6 131-34 348-6 131-34 348-6 136-7 368-0 368-0 12-26-63 146-3 186-6 368-0 368-0 12-26-64 148-6 135-7 348-7 368-0 12-26-64 148-6 135-7 348-7 368-0 12-26-64 148-6 368-0 368-0 368-0 12-26-64 17-6 368-0 12-26-64 12-26-6		514.0	7-17-63	146.8	367.2	1200			4-14-64	181.8	279.2	
9-16-53 136.7 347.3 193.9 346.1 10.1N/14w-Z4ffUC 5 405.0 /17.03 119.5 209.5 209.5 110-23-63 136.7 346.0 368.0 10.22-6-63 120.0 363.0 10.22-6-63 120.0 363.0 10.22-6-64 120.0 363.0 10.22-6-64 120.0 363.0 10.22-6-64 120.0 363.0 10.22-6-64 120.0 363.0 10.22-64 120.0 363.0 10.22-64 120.0 363.0 10.22-64 120.0 363.0 10.22-64 120.0 363.0 10.22-64 120.0 363.0 10.22-64 120.0 363.0 10.22-63 149.0 362.0 10.22-63 149.0 362.0 10.22-63 149.0 362.0 10.22-63 149.0 362.0 10.22-64 120.0 362.0 10.22-64 120.0 362.0 10.22-64 120.0 362.0 10.22-64 120.0 362.0 10.22-64 120.0 362.0 10.22-64 120.0 362.0 10.22-64 120.0 362.0 10.22-64 120.0 362.0 10.22-64 120.0 362.0 10.22-64 120.0 362.0 10.22-64 120.0 362.0 362.0 10.22-64 120.0 362.			8-16-63	135.4	3/8.6							
10-27-63 186.7 377.3 186.2 186.3 186.4 289.6 18-26 146.9 186.3 186.4 289.6 18-26 146.0 368.0 18-26 186.3 180.3 284.7 18-26 180.3 1			9-18-63	131.9	342.1			465.0	1-17-63	1/9.5	282.5	1200
11-27-63 146.0 368.0 12-26-63 151.0 363.0 12-27-64 155.7 358.0 12-27-64 155.7 358.0 12-27-64 155.7 358.0 12-27-63 14.0 12-27-64 14.0 12-27-64 14.0 12-27-64			10-23-63	136.7	317.3	_			8-16-63	181.4	283.6	
12-26-63 151-0 363-0 1-24-64 155-7 358-3 2-7-64 155-7 358-3 3-26-64 160-6 365-2 3-26-64 160-6 365-2 3-26-64 160-6 365-2 3-26-64 160-6 365-2 3-26-64 160-6 365-2 3-26-64 160-6 365-2 3-26-64 160-5 288-5 3-26-6			11-27-63	146.0	368.0				9-18-63	180.3	284.7	
1-24-64 1395-7 3358-3 2-27-64 1399-6 3-26-64 1200-1 3-26-64 1200-1 11-27-63 1409-9 12-27-63 1409-9 12-27-63 1409-9 12-27-63 1409-9 12-27-63 1409-9 12-27-63 1409-9 12-27-63 1409-9 12-27-63 1409-9 12-27-63 1409-9 12-27-63 1409-9 13-28-64 140-6-3 180-9 11-27-63 130-9 11-27-63 130-9 11-27-63 170-1 11-2			12-26-63	151.0	363.0				10-16-63	182.6	28/a4	
2-27-64 139.c. 3/4.4 3-26-64 140.6 305.2 4-22-64 139.c. 362.0 8 480.5 7-17-63 0RY 9-16-63 0RY 10-23-63 0RY 10-23-63 0RY 10-23-63 0RY 10-23-64 102.5 10-23-64 102.5 10-23-64 102.5 2-26-64 102.			1-24-64	155.7	S. H. S.				11-27-63	2 1/2 . C	2000	
\$ 480.5 7-17-63 DRY 1200 01N/14W-24H03 \$ 462.1 17.24-64 17.65 283.5 17.24-64 17.65 283.5 17.24-64 17.65 283.5 17.24-64 17.65 283.5 17.24-64 17.65 283.5 17.24-64 17.65 283.5 17.24-64 17.65 283.5 17.24-64 17.65 283.5 17.24-64 17.65 283.5 17.24-64 17.65 283.5 17.24-64 17.65 283.7 17.24-64 17.65 283.7 17.24-64 17.65 283.7 17.24-64 17.65 17.84 283.7 17.24-64 17.65 17.84 283.7 17.24-64 17.65 17.84 283.7 17.24-64 17.65 17.84 283.7 17.24-64 17.65 17.84 283.7 17.24-64 17.65 17.84 283.7 17.24-64 17.65 17.84 17.84 283.5 17.24-64 17.65 17.			2-27-64	120.5	3 / 6 - 12				2 - 2 - 2 - 2	774	0 0 0	
5 480.5 7-17-63 DRY 1200 01N/14W-24H03 5 462.1 10-16-63 180.9 2813.7 10-26-64 187.8 10-16-63 188.7 10-26-64 187.8 10-16-63 188.4			10 77 7	0000					12-21-03	0 0 0 7 7	0.002	
5 480.5 7-7-63 DRY 1200 01N/14W-24HO3 S 462.1 70-16 5282.5			40-07-0	0 0 0 5 7	20000				1-24-64	1/6.5	288.5	
5 480.5 7-17-63 DRY 1200 4-25-64 102.5 482.5 10-63 102.5 10-63 102.5 10-63 102.5 10-63 102.5 10-63 102.5 10-63 103			40-77-4	156.0	205.0				7-79-27	1/0.0	788.4	
5 480.5 7-17-63 DRY 1200 01N/14W-24HO3 5 462.1 9-18-64 162.5 286.5 9 9-18-63 DRY 9-18-63 DRY 10-23-63 DRY 10-23-63 DRY 10-23-63 DRY 10-23-63 DRY 10-23-63 DRY 10-23-63 DRY 10-24-64 URY 10-24-64 URY 2-26-64 URY 10-22-64 14.99 261.5 10-25-64 URY 10-27-63 DRY 10-27-63 DRY 10-24-64 URY 10-22-64 URY 10-22-6									3-25-64	119.4	285.6	
DRY		480.5	1-11-63	DRY		1200			4-55-64	102.5	282.5	
149.0 331.5 01N/14W-24H03 5 462.1 0-18-63 108.4 283.7 DRY			8-16-63	DRY								
DRY DRY DRY UNT			9-18-63	149.0	331.5			46201	9-18-63	178.4	283.7	1200
DRY UNY URY URY URY URY URY URY U			10-23-63	DRY					10-16-63	180.9	281.2	
URY			11-27-63	DRY					11-27-63	173.1	289.0	
URY 14.9 201.2 5.20.0 11.2 204.5 URY OIN/14W-27E02 5 526.0 11.2 3.7.5 488.5			12-27-63	7					1-2/	77. 0	2 2 2 2	
URY 14.9 27E02 5 526.0 11-12-63 37.5 488.5 CONT.									*O-+7-T	9 1	007	
UKY 17.6 284.5 UKY OIN/14W-27E02 S 526.0 11-53 37.5 488.5			1-24-64	- X-C					7-76-64	1.400	70197	
DRY 01N/14W-27E02 S 526*0 11-12-63 37*5 488*5			2-26-64	URY					3-25-64	177.6	284.5	
DRY 01N/14W-27E02 S 526.0 11-12-63 37.5 488.5			3-25-64	レドイ								
C-INCU			4-22-64	NR Y				626.0	11-12-63	37.6	488.4	1101
			*D 22 6	5				0 0 0 0	CD-71-17	0 0	000	1011

TABLE C-2
GROUND WATER LEVELS AT WELLS

Date
L A SAN GABRIEL U-05.BO SUBAREA U-05.81
(CONT.) 4-08-64 37.9 488.1
7-18-63 143.6 400.7 9-20-63 144.1 400.2 11-27-63 138.7 409.0 11-24-64 138.7 405.6 3-26-64 143.3 401.0
7-18-63 DRY 8-16-63 DRY 9-20-63 DRY 10-24-63 URY
5
11-12-63 101.0 667.0 4-08-64 100.9 667.1
11-29-63 200.2 532.2 2-05-64 198.7A 533.7 3-10-64 204.0 528.4
11-29-63 205.2 513.6
11-29-63 193.3 528.5 11-29-63 197.7 522.8
111-29-63 189.5 529.5 9-26-63 163.7 548.3 10-29-63 162.3 549.7
9-26-63 181.2 542.8 11-29-63 174.7 547.1 4-15-64 191.4 532.6
7-16-63 125.3 617.6 (CONT.)
* * Approximate ground surface elevation

TABLE C-2
TABLE DIND WATER LEVELS AT WELLS

State Welf Number	G. S. Elev., In Feet	Date	Surface, In Feet	Surface Elev., In Feet	Supplying	State Well Number	G. S. Elev., In Feet	Date	Surface In Feet	Surface Elev., in Feet	Supplying Data
			L A SA	SAN GABRIEL		RIVER HYDRO UNIT U-05.00	00				
SAN FERNANDO HYDRO SUBUNIT SAN FERNANDO HYDR	RO SUBUNI	O SUBAREA	U-05.80	U-05•81		SAN FERNANDO HYDRO SUBUNIT SAN FERNANDO HYDR	SHO SUBUNI	O SUBAREA	U-05.B0	U-05.81	
		(CONT.)			Milan	01N/15W-11R04 S	676.7	7-16-63	128.7	548.0	1101
01N/15W-09Q02 S	693.0	4-08-64	95.2	597.8	1101			8-05-63	129.0	547.7	
		79-60-7	70.00	0.760	1200			9-03-63	129.6	547.1	
		7104104	91.0	5000	7077			11-04-63		0.040	
		20-00-0	000	4				12-04-63	130.0	546.7	
01N/15W-09R02 S	689.8	7-12-63	72.5	617.3	1200			1-06-64		546.6	
		8-23-63	72.0	617.8				2-03-64	130.8	545.9	
		9-16-63	72.2	617.6				3-02-64	130.6	546.1	
		10-14-63	71.0	618.8				4-08-64	131.5	24207	
		11-14-63	7104	4.819				2-04-64	131.9	24408	
		12-19-63	71.9	618.5				0-03-04	13201	244.0	
		2-211-64	72.0	617-B		01N/15W=14F01 c	671-1	12-06-62		4.62.4	1200
		3-13-64	72.5	617.3				79-60-4	117.6	55.00	
		4-15-64	72.7	617.1							
		2-12-64	13.3	616.5		01N/15W-14001 S	T • 200	69-91-/	124.5	0.040	1200
		+0-71-0	7	0.010				0-17-03	127.0	547.1.1	
2 COHOI=W21/NIO	707.2	7-12-63	152.3	554.9	1200			10-15-63		566.3	
		7-12-63	152.3	554.9	1101			11-19-63	_	545.8	
		8-23-63	155.5	551.7	1200			12-17-63	_	545.7	
		8-23-63	155.5	551.7	1101			1-14-64	122.6	545.5	
		9-16-63	156.1	551.1	1200			2-18-64	124.0	544.1	
		9-16-63	156.1	551.1	1101			3-17-64	127.4	540.7	
		10-14-63	153.4	553.8	1200			4-14-64	127.1	541.0	
		10-14-63	153.4	553.8	1101			5-19-64	130.9	537.2	
		11-13-63	153.0	2.465							
		11-14-63	152.9	554.3	1200	01N/15W-15A02 S	619.3	7-12-63	122.1	557.2	1200
		12-19-63	152.8	22404				8-22-63	125.2	554.1	
		12-19-63	152.8	55404	1101			9-16-63		553.6	
		1-14-64	157.0	550.2	1200			10-14-63	122.9	556.4	
		1-14-64	152.9	1004° 5	1011			10-10-63		10166	
		49-07-7	0.461	0.766	1200			50-61-71		70100	
		5-20-64	154.6	552.6	1101			1-14-64	122.4	556.9	
		3-13-64	157.0	550.2	1200			2-20-64	124.1	555.2	
		3-13-64	157.0	550.2	1101			3-13-64		552.6	
		4-08-64	157.2	550.0				4-15-64		552.4	
		4-13-04	157.6	0 * 6 * 6 * 6 * 6 * 6 * 6 * 6 * 6 * 6 *	2001			40-12-04	120.00	7.7.	
		5-15-64	160.5	546-7	1000			10 77 0			
		6-12-64	158.0	240	000	01N/15W-15.102 S	667.06	12-05-63		564.6	1200
		6-12-64	158.0	549.2	1101			49-60-4	107.1	560.5	

TABLE C-2 GROUND WATER LEVELS AT WELLS

State Well Number	G. S. Elev.,	Dote	Dist. G. S. to Water Surface. In Feet	Water Surface Elev . In Feet	Agency Supplying Data	State Well Number	G.S. Elev., in Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev . In Feet	Agency Supplying Data
			L A SAN	IN GABRIEL	L RIVER	HYDRO UNIT U-05.00	00				
SAN FERNANDO HYDRO SUBUNIT SAN FERNANDO HYDR	NDO HYDRO SUBUNIT SAN FERNANDO HYDRO SUBAREA	O SUBAREA	U-05 • BO	U-05.81		SAN FERNANDO HYDRO SUBUNIT SAN FERNANDO HYDRO	RO SUBUNI) SUBAREA	U-05.B0	U-05.B1	
01N/15W-15RU1 S	659.3	11-12-63	DRY		1101	01N/15W-23D01 S	651.9	7-16-63	84.4	567.5	1101
01N/15W-16E01 S	0*069	11-13-63	DRY		1101			9-03-63	86.7	565.2	
01N/15W-16G01 S	0.679	11-13-63	DRY DRY		1101			11-04-63 12-04-63 1-06-64 2-03-64	86.2 85.4 86.9 85.9	566.5 566.5 565.1 566.0	
01N/15W-16H01 S	6.77.9	11-14-63	96.8 103.3	581.1	1200			3-02-64	87.2 88.8 73.2*	564.7	
01N/15W-16H04 S	678.2	12-05-63	98.1 101.6	580.1	1200	01N/15W-23J01 S	631.9	12-05-63	35.3 DRY	616.6	1200
01N/15W-17NU2 S	688°0*	11-13-63	DRY		1101	01N/15W-23J02 S	632.0	12-05-63	42.0	590.0	1200
01N/15W-18N01 S	722.9	7-16-63 8-22-63 9-20-63 10-21-63	13.08	709.1 708.8 708.5 708.5	1200	01N/15W-23L01 S	636.0	12-05-63	39.0	597.0	1200
		11-14-63 12-18-63 1-15-64 2-17-64 3-18-64 4-15-64	14.04 14.04 14.04 14.04 14.06	708.5 708.7 708.5 708.5 708.3		01N/16W-02Q01 S	728.4	7-16-63 8-05-63 9-03-63 10-02-63 11-04-63	20000000000000000000000000000000000000	69899999999999999999999999999999999999	1101
01N/15W-21AU2 S	659.3	7-12-63 8-23-63 9-16-63 10-14-63 11-14-63	00000000000000000000000000000000000000	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	1200			11-14-63 12-04-63 1-06-64 2-03-64 3-02-64 4-08-64 4-08-64	20000000000000000000000000000000000000	698.5 701.7 702.2 700.2 700.2 699.9	1200
		2-20-64 3-13-64 4-15-64 5-15-64	70.5 71.7 72.1 73.2	5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6		01N/16W-03B01 S	739•1	7-16-63 8-05-63 9-03-63	29.6 12.2 12.2 12.5	726.9 726.9 726.9	1101
01N/15W-23A01 S	652.4	12-05-63	105.9	546.5	1200			10-02-63 11-04-63 11-13-63	13.4	726.0 726.0 726.0	
 Questionable measurement 	ement	*	** Approximate ground surface elevation	round surface	elevation	по д	P Pumping measurement	ent CON 1 • 7		A Air gauge measurement	measurement

0 =	G S Elev.	Date	Dist, G. S. to Water Surface, In Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G S Elev., in Feet	Date	Dist, G. S. to Water Surface in Feet	Water Surface Elev in Feet	Agency Supplying Data
			LAS	SAN GABRIEL	EL RIVER	RIVER HYDRO UNIT U-05.00	00.				
RNAN	SAN FERNANDO HYDRO SUBUNIT SAN FERNANDO HYDR	O SUBAREA	U-05.BU	U-05.Bl		SAN FERNANDO HYDRO SUBUNIT SAN FERNANDO HYDR	HYDRO SUBUNIT FERNANDO HYDRO SUBAREA	T RO SUBAREA	U-05.B0	U-05.81	
7	739.1	(CONT.) 12-04-63 1-06-64	12.7	726.4	1101	01N/16W-03R01 S	732.0	3-18-64	37.1	69469	1200
		2-03-64 3-02-64 4-08-64 5-04-64 6-03-64	12.1 12.3 12.4 12.0	727.0		01N/16w-04D01 S	771.5**	8-22-63 9-27-63 10-17-63 11-29-63	0 2 0 0 0 0 0 0 0 0 0 4	763.0 762.9 762.6 763.1	1101
7	735.8	6-03-64	DRY		1101	01N/16W-04M01 S	761.5**		14.4	747.1	1101
-	738•7	7-16-63 8-05-63 9-03-63 10-02-63 11-04-63	12.6	726.5 726.2 725.9 726.2 726.2	1101			12-18-63 1-17-64 2-19-64 3-19-64 4-16-64 5-14-64	11111111111111111111111111111111111111	7466 0 7466 0 7 7466 0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	
		1-06-64 3-02-64 4-08-64 5-04-64 6-03-64	11111111111111111111111111111111111111	726.4 726.4 726.3 726.4 726.4		01N/16W-04R01 S	741.5	7-22-63 8-22-63 9-20-63 10-17-63 11-13-63	20°5 19°5 19°5 20°5 44°5 44°5	720.6 721.0 722.0 721.9 721.1	1200
74	742.9	9-20-63 10-17-63 11-14-63 12-26-63	34.0	717°9 708°9 708°7 724°8	1200			1-15-64 2-17-64 3-19-64 4-16-64	100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	725°7 725°1 722°2 722°7	
73	736.2	9-20-63 10-17-63 12-20-63 1-15-64	2 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	702.8 702.9 712.9	1200	01N/16w-05E01 S 01N/16w-05F03 S	777.5.5**	9-27-63 10-17-63 11-29-63 8-22-63	8.2 8.0 7.4 10.0	775.8 776.0 776.6	1101
73	732.0	7-22-63	3 88 6 7 8 6	693.3	1200			9-2/-63 10-17-63 11-29-63	DRY DRY	101.4	
		9-20-63 10-17-63 11-13-63 12-20-63	35°4 37°4 37°9 29°3	696.6 696.6 694.1 702.7		01N/16W-05K01 S	772.0**	10~17-63 117-29-63 12-18-63 1-17-64	17.8 17.6 17.4 17.2	754.2 754.4 754.6 754.8	1101
		2-19-64 (CONT-1	35.1	646.9				2-19-64	17.0	755.0	
Questionable measurement		*	Approximate g	Approximate ground surface elevation	elevation	P Pur	P Pumping measurement	(CONI.)		A Air gauge r	Air gauge measurement

TABLE C-2 GROUND WATER LEVELS AT WELLS

Agency Supplying Data		1101	1101		1101 761.4 1200 761.4 1200 761.4 761.4 761.4 761.8 761.8 761.8 761.8 761.8 761.8 761.7 739.5 739.4 739.5 739.4 739.5 739.6 739
Water Surface Elev., In Feet	U-05*81	776.4 776.3 776.7 776.8	776.9	770.5	761 761 761 761 761 761 739 739 739 739 739 739 739 739 739 739
Dist, G. S. to Water Surface in Feet	U-05 • 80	12.1 12.2 11.8 11.7	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	77777777777777777777777777777777777777	7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7
Date	O SUBAREA	-	5-04-64 6-17-64 7-16-63 8-05-63 9-03-63 11-04-63 11-04-63	1-06-64 2-03-64 3-02-64 4-08-64 5-04-64 6-03-64	111-13-63 4-08-64 7-18-63 10-17-63 11-13-63 11-13-64 4-16-64 4-16-64 4-16-64 4-16-64 11-13-63
G. S. Elev., in Feet	NO SUBUNI.	788°5**	784.8		7 786.8
State Well Number	SAN GABRIEL RIVER HYDRO UNIT U-05.00 SAN FERNANDO HYDRO SUBUNIT U-05.81	01N/16W-06G05 S	01N/16W-06K04 S		01N/16w-06K05 S 01N/16w-06R01 S 01N/16w-09D01 S
Agency Supplying Data	L RIVER	1101	1101	1200 1101 1200 1101 1200	11001 11001 11000
Water Surface Elev., In Feet	N GABRIE	755.2 755.2 755.1	765. 766. 766. 766. 766. 766. 765. 765.	746.8 747.5 771.9 771.8 770.8	7711-6 7712-2 7711-8 7711-8 7711-7 7713-1 772-0 772-0 772-0 772-0 772-0 772-0 772-0 772-0 772-0 772-0 772-0 772-0 772-0
Dist. G. S. to Water Surface, In Feet	L A SA U-05.B0	16.8 16.8 16.9	11111111111111111111111111111111111111	23.1 22.4 16.8 16.9 17.9	3 17.1 771.6 1101 3 16.2 771.5 1200 3 17.2 771.4 1200 3 17.2 771.4 1200 3 17.2 771.4 1200 3 15.2 771.4 1200 4 15.3 773.4 1200 4 16.8 773.4 1200 4 16.8 773.4 1200 4 16.8 773.4 1200 4 16.8 773.4 1200 5 16.8 773.4 1200 6 16.8 773.4 1200 7 17.8 1200 7 17.
Date	SUBAREA	(CONT.) 4-16-64 5-14-64 6-17-64	10-17-63 11-29-63 12-18-63 12-18-64 1-17-64 3-19-64 4-16-64 5-14-64	11-13-63 4-09-64 7-16-63 7-19-63 8-05-63	9-00-63 10-02-63 110-017-63 110-017-63 110-017-63 111-017-63 111-017-64
G. S. Elev., in Feet	NDO HYDRO SUBUNIT SAN FERNANDO HYDRO SUBAREA		780°0**	769.9	788*5**
State Well Number	SAN FERNANDO HYDRO SUBUNIT		01N/16W-U5MU1 S	01N/16W-05902 S	01N/16W-06GUS S

G. S. Elev.,	Date	Dist. G. S. to Water Surface, in Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G. S. Elev., In Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev., In Feet	Agency Supplying Data
		LAS	SAN GABRIEL	L RIVER	HYDRO UNIT U-05.00	00.				
FERNANDO HYDRO SUBUNIT SAN FERNANDO HYDRO	T RO SUBAREA	U-05.80	U-05.B1		SAN FERNANDO HYDRO SUBUNIT SAN FERNANDO HYDR	HYDRO SUBUNIT FERNANDO HYDRO	T RO SUBAREA	U-05.80	U-05.B1	
1	(CONT.)	(C C		01N/17W-01K01 S	800.0**	6-03-64	12.0	788.0	1101
758.0	3-19-64	18.2	739.8	1200	01N/17W-03E01 S	898.0	11-13-63	10.8	887.2	1101
5 727.0**	11-13-63	29.1	697.9	1101	01N/17W-03N03 S	**0•868	11-13-63	47.9 53.1P	850.1	1101
s 728.0	11-13-63	DRY		1101	01N/17W-03P01 S	870.0**	11-13-63	27.6	842.4	1101
5 813.1	7-16-63	27.7	785	1200	01N/17W-11F06 S	845.0	11-13-63	33.0	812.0	1101
	10-21-63	28.1	785.0		01N/17W-11G04 S	830.0**	11-13-63	24.6	805.4	1101
	1-15-64 2-17-64 3-19-64 4-16-64	28.0	784.5 784.3 784.2 784.1		01N/17W-12N01 S	844.6	7-16-63 8-22-63 9-20-63 10-17-63	300.0	814.7 814.5 814.5 814.3	1200
867.0**		18.7 18.7 18.6 18.4	8 4 4 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	1200			12-18-63 12-18-64 2-17-64 3-19-64 4-16-64		814.0 814.0 814.0 814.0 814.1	
	1-15-64 1-15-64 2-17-64 3-19-64	18.2	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			871.8	11-13-63	15.1	861.0	1101
	4-16-64	18.0	849.0		010/11#-1901 S	**0.008	10-0/-03	20.0	103.0	1011
**0°008	7-16-63 8-05-63 9-03-63	12.2	787.8	1101	01N/17W-22F01 S	952.9	11-13-63	DRY		1101
	10-02-63 11-04-63 11-13-63 12-04-63	12.04	787.6 787.7 787.8 788.1		02N/14W-18A01 S	5*666	10-07-63 11-12-63 1-06-64 4-06-64	54.1 54.1 51.0 48.6	946.5 945.4 948.5 950.9	1101
	2-03-64 4-08-64 5-04-64	11.09 11.09 11.09 11.09	788.1 788.1 788.2 788.2		02N/14W-18N01 S	0.046	10-07-63 11-13-63 1-07-64 4-06-64	213.4 213.5 214.6 214.6	726.6 726.5 725.4 725.4	1101
Questionable measurement	(CONT.)	Approximate g	Approximate ground surface elevation	levation	P Pump	Pumping measurement	CON I		A Airgaugen	Alr gauge measurement

TABLE C-2
GROUND WATER LEVELS AT WELLS

	Water Agency Surface Supplying Elev. Data		U-05.BI	9900.1 1200 989.5 989.2 988.8	00000 00000 00000 00000 00000	598.1 1101 617.5	616.1 1200 613.2 1101	609•1 606•7 1200	597.1 1101	612.4	609.6 1101	609.8		1112.0	1111.0	0	678.6 1101	678.5	678.5	7 0 1 0	582.2 1101 580.3	579.4		703.3 1101	698.6	692.4	
	Dist. G. S. to Water Surface	0 0	0	72.5	74.1	291.9	273.9	283.3	284.4	269.1	271.9	271.7		58.0A 33.0A	34.0A		286.5	286.6	286.6	6.007	354.8	357.6	DRY	214.7	219.4	225.6	
	Date		O SUBAKEA	12-13-63 1-17-64 2-14-64 3-13-64	5-08-64	10-06-63	11-23-63	4-05-64	10-06-63	11-17-63	1-12-64	4-05-64		10-06-63	1-26-64	100000	11-18-63	2-03-64	3-02-64	4-01-04	8-28-63	1-06-64	4-07-64	7-01-63	8-06-63	10-01-63	
	G. S. Elev., In Feet	00.400	FERNANDO HYDRO SUBAKEA	1062.6		0.068			881.5					1145.0**			965.1				937.0			918.0			
	State Well Number	RIVER HYDRO UNIT U-05.00	SAN FERNANDO DID	02N/14W-22P01 S		02N/14W-30A01 S			02N/14W-30A03 S					02N/15W-04B09 S			02N/15W-15C01 S				02N/15W-15L02 S			02N/15W-16J01 S			
1	Agency Supplying Data	RIVER		1101	1101		1200	1200	1101	1200	1200	1101	1101	1200	1200	1200	1101	1101	1200	1200	1101	1101		1200			
	Water Surface Elev., in Feet	N GABRIEL	U-05.81				637.0	634.9	633.9	631.4	628.5	629.0	627.1	625.0	623.2	621.4	621.9	620.8	619.2	618.1	618.6	635.0	632.0	7.686	990°2	7.066	
	Dist. G. S. to Water Surface, in Feet	L A SAN	00000	DRY DRY DRY	DRY DRY	DRY	269•1 268•6	271.2	272.2	274.2	277.6	277.1	279.0	281.1 280.6	282.9	284.7	284.2	285.3	286.9	288.0	287.5	147.4A	150.4A 149.4A	72.9	72.4	72.2	
	Date		SUBAREA	10-07-63 11-13-63 1-07-64 4-06-64	10-06-63 11-14-63 1-07-64	4-05-64	7-18-63	8-22-63	9-13-63	10-11-63	11-21-63	11-21-63	12-20-63	1-16-64	2-14-64	3-19-64	3-19-64	4-16-64	5-21-64	6-18-64	6-18-64	9-23-63	11-12-63	7-12-63	8-23-63	10-11-63	1
	G S Elev.	200	FERNANDO HYDRO	0.046	898.0		906.1															782.4		1062.6			
	Srate Well Number	4	SAN FERNANDO HTU SAN FER	02N/14W-18NU6 S	02N/14W-19M01 S		02N/14W-19M02 S															02N/14W-19001 S		02N/14W-22P01 S			

State Well Number	G. S. Elev., In Feet	Date	Dist. G. S. to Water Surface, in Feet	Water Surface Elev., In Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface In Feet	Water Surface Elev., In Feet	Agency Supplying Data
			L. A 54	SAN GABRIEL	EL RIVER	HYDRO UNIT U-05.00	000				
SAN FERNANDO HYDRO SUBUNIT SAN FERNANDO HYDR	TORO SUBUNI	NDO HYDRO SUBUNIT SAN FERNANDO HYDRO SUBAREA	U-05.80	U-05.B1		SAN FERNANDO HYDRO SUBUNIT SAN FERNANDO HYDR	DRO SUBUNI RNANDO HYD	NDO HYDRO SUBUNIT SAN FERNANDO HYDRO SUBAREA	U-05.B0	U-05.B1	
		(CONT.) 12-09-63 1-06-64 2-03-64 3-02-64 4-07-64 5-04-64 6-01-64	231.0 230.8 225.3 225.7 225.7 223.8 223.8	687.0 6887.0 688.7 692.3 693.9 694.2		02N/15W-21D01 S	878.6	10-01-63 11-12-63 12-09-63 1-07-64 2-03-64 4-07-64 5-04-64 6-01-64	293.0 293.0 295.7 295.0 295.0 296.0 297.0 299.5	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1101
02N/15W-16J02 S	913.4	8-28-63 2-03-64 4-07-64 5-07-64	DRY DRY 68•3 DRY	845.1	1101	02N/15W-22A01 S 02N/15W-24H01 S	908.5**	7-18-63	340.1	568°4 653°2	1101
02N/15W-16J03 S	916+5	11-12-63 2-03-64 4-07-64 5-08-64	DRY DRY DRY		1101			8-22-63 8-22-63 9-13-63 9-13-63	266.4 266.4 267.8 267.8	651 651 651 649 649 647 647	44444
02N/15W-16R01 S	9.05	7-01-63 8-28-65 8-28-65 110-01-63 110-02-63 12-09-63 12-09-64 1-07-64 2-03-64 3-03-64 5-04-64 5-04-64 5-04-64	272.5 273.0 273.0 275.0 276.0 276.0 276.0 277.0 277.0 277.0 277.0 278.0	629.6 628.7 628.7 628.8 628.8 628.8 628.8 628.8 628.8 628.8 628.8 628.8 628.8 628.8 628.8 628.8 83.8 628.8 83.8 628.8 83.8 83.8 83.8 83.8 83.8 83.8 83.8	1001			10-111-211-211-211-211-211-211-211-211-2	2269.0 2772.0 2774.2 2774.2 2776.0 27	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	1200 1200 1200 1200 1200 1200 1200 1200
02N/15W-16RU2 S	902.0	8-28-63 11-12-63 4-07-64	136.9 136.9 146.2*	765°3 765°1 755°8	1101			5-21-64 6-18-64 6-18-64	282.4 282.1 282.1	635.6	
02N/15W-16R03 S	903.0	8-28-63 4-07-64 5-08-64	DRY		1101	02N/15W-24J01 S	901.0	8-27-63 11-14-63 1-07-64 4-08-64	346.3 346.3 346.6 346.6	558.0 554.7 554.4 552.6	1101
02N/15W-21D01 S	878•6	7-01-63 8-06-63 9-03-63	290.3 291.3 292.1	588.3 587.3 586.5	1101	02N/15W-24K01 S	888	7-18-63 8-22-63 (CONT.)	329.2	559.6	1200
Questionable measurement	neof		Approximate ground surface elevation	ound surface el	levation	P Pump	Pumping measurement			A Air gauge r	Air gauge measurement

TABLE C-2
GROUND WATER LEVELS AT WELLS

State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface, in Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G. S. Elev., In Feet	Date	Dist G S to Water Surface in Feet	Water Surface Elev., in Feel	Agency Supplying Data
SAN FERNANDO HYDRO SUBUNIT	DRO SUBUN		L A	SAN GABRIEL RIVER	EL RIVER	HYDRO UNIT	00 RO SUBUNIT	_	U-05 • BO		
SAN FE	SAN FERNANDO HYDRO	ORO SUBAREA		U-05.B1		SAN FER	SAN FERNANDO HYDRO SUBAREA	30 SUBARE		U-05.B1	
02N/15W-24K01 S	888 8	(CONT.) 9-13-63	331.6	557.2	1200	02N/15W-26P02 S	794.5	8-06-63	236.2	558.3	1101
		10-11-63	332.7	556.1				10-01-63		556.3	
		11-21-63	333.7	555.1				11-13-63		556.9	
		12-20-63	334.4	556.16				12-05-63	239.0	10 10 10 10 10 10 10 10 10 10 10 10 10 1	
		7-14-64	334.7	554.1				2-03-64		7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
		3-19-64	335.4	553.4				3-02-64		554.7	
		4-16-64	336.1	552.7				4-08-64		553.	
		5-21-64	337.4	551.4				5-04-64	241+8	552.7	
		6-18-64	338.5	550.3				6-01-64	242.8	551.7	
02N/15W-25C01 S	859.2	7-18-63	300.0	559.2	1200	02N/15W-27J01 S	820.2	7-12-63		567.4	1200
		8-22-63	301.5	557.7				8-23-63	254.5	565.7	
		9-13-63	302.4	556.8				9-12-63		565.4	
		10-11-63	303.3	555.9	_			10-17-63		564.8	
		11-21-63	303.8	555.4				11-14-63		264.6	
		12-20-63	304 · I	555.1				12-19-63		564.2	
		7-16-64	00.4°0	7040				2-20-64		563.1	
		3-10-64	305.7	7.724 • 0				3-13-64	258.0	2.796	
		4-16-64	306.3	552.9				5-15-64		7.00	
		5-21-64	307.6	551.6				6-12-64		559 8	
		6-18-64	308.6	550.6							
						02N/15W-28C01 S	837.2	7-01-63	241.4	595.8	1101
02N/15W-25L01 S	831.9	3-13-64	283.5	548.4	1200			8-06-63	241.5	595.7	
0.0045-W21/NCO	817.0	7-16-62	3.326	4	1 200			8-28-63	24109	24265	
	9	8-13-63	267.9	54000	000			11-13-63	243.1	594.1	
		9-17-63	269.6	547.4				12-09-63		593.4	
		10-15-63	270.3	546.7				1-07-64		592.6	
		11-19-63	270.2	546.8				2-03-64	245.3	591.9	
		12-17-63	270.0	247.0				3-02-64	245.4	591.8	
		1-14-64	269.8	547.2				4-01-64	246.0	591.2	
		50-01-7	270.0	7 + 0 + 0				5-04-64	245.9	59163	
		3-11-64	6.012	140.1				5-07-64	247.1	590.1	
		to-17=t	4.717	0440				6-01-64	246.0	29165	
02N/15W-26H01 S	831.9	8-27-63	272.1	559.8	1101	02N/15W-28P01 S	805.0**	7-01-63	197.5	60709	1101
		11-13-63	274.2	2.255				8-06-63	198.0	607.0	
		1-07-64	274.6	.557.3				8-28-63	198.1	6.909	
		4-08-64	275.8	556.1				9-20-63	198.3	606.7	
2 COG9C-W51/NCO	794.5	7-01-63	234.5	560.0	1101			10-01-63	1.99.	6000	
		(CONT.)			7077			(CONT.)	19761	0000	
* Questionable measurement	nent	**	** Approximate ground surface elevation	ound surface e	levation	P Pump	P Pumping measurement			A Air gauge measurement	neasurement

				14/-4					Dist. G. S.	Water	,
State Well Number	G S Elev ,	Date	Dist G S to Water Surface, in Feet	Surface Elev., in Feet	Agency Supplying Data	State Well Number	G S Elev.	Dote	to Water Surface in Feet	Surface Elev , in Feet	Agency Supplying Data
			L A SA	SAN GABRIEL		RIVER HYDRO UNIT U-05.00	00				
SAN FERNANDO HY	NDO HYDRO SUBUNIT SAN FERNANDO HYDRO	SUBAREA	U-05.B0	U-05.B1		SAN FERNANDO HYDRO SAN FERNAN	HYDRO SUBUNIT FERNANDO HYDRO SUBAREA	I SO SUBAREA	U-05.B0	U-05.B1	
		(CONT.)				02N/16W-20R01 S	867.1	9-20-63	59.4	807.7	1200
02N/15W-28P01 S	**0°508	12-09-63	199.7	605.3	1101		867.1	10-01-63	59.4	807.6	1200
		2-03-64	20004	9.409			867.0**		2.65	807.3	1101
		3-02-64	200.8	604.2			867.1 H67.0**	11-13-63	59.7	807.4	1200
		5-04-64	20102	000000000000000000000000000000000000000			867.1	12-20-63	59.5	807.6	1200
		6-01-64	202 1	602.9			867.0**	1-06-64	59.5	807.5	1101
							867.1	1-15-64	9.69	807.5	1200
02N/15W-33D01 S	194.6	7-18-63	184.3	610.3	1200		867.0**	2-03-64	59.8	807.2	1101
	796.2	7-18-63	185.9	610.3	1101		867.1	2-17-64	60.2	806.9	1200
	194.6	8-22-63	185.0	9 609	1200		867.0**	3-02-64	60.2	806 B	1101
	796.2	8-22-63	186.7	609.5	1101		867.1	3-18-64	4.09	806.7	1200
		1	0 0				##0°/98	4-0/1-64	9.09	8000	1101
02N/15W-35L01 S	154.0	7-01-63	200.0	554.0	1101		867.1	4-15-64	00.00	806.5	1200
		8-06-63	201.9	1.266			36 / e U * x	1011010	000	8000	1011
		10-01-63	203.4	50000				0-01-04	6.00	8000	
		11-13-63	203 3	550.7		02N/16W-21B01 S	911.5	7-16-63	95.1	816.4	1200
		12-05-63	202.9	551.1			1	8-22-63	95.5	816.0	
		1-07-64	203.0	551.0				9-20-63	95.6	815.9	
		2-03-64	203.2	550.8				10-17-63	95.8	815.7	
		3-02-64	204.9	549.1				11-13-63	0.96	815.5	
		4-08-64	206.2	547.8				12-20-63	0.96	815.5	
		5-04-64	207.2	546.8				1-15-64	96.1	815.4	
		5-07-64	194.2	559.8				2-17-64	96.5	815.0	
		6-01-64	208.4	945.6				3-18-64	96.8	814.7	
0.2N/14W_02G01 c	1242.2	11-12-63	124.5	1117.7	1101			1	4	4	
		4-01-64	124.5	11117.7	•	02N/16W-21L01 S	870.0	11-13-63	61.6	808.4	1200
02N/16W-07001 S	1017.0**		6.24	969.1	1101			1000	4		
		49-10-4	47.7	6969		02N/16W-22K01 S	842.7	7-16-63	32.9	808.8	1200
								8-22-63	33.2	808 2	
02N/16W-20D01 S	932.0**	-	94.3	837.7	1101			9-20-63	33.4	809.3	
		3-06-64	6.46	837.1				10-17-63	33.6	80%	
		5-14-64	90.00	2.958				12-20-63	0 0 0 0 0	W . W . W	
		0=10=04	70.0	0000				1-15-64	34.	808.6	
02N/16W-20R01 S	867.0**	7-01-63	29.0	808.0	1101			2-19-64	34.4	808.3	
		7-16-63	0.00	807.1	1200			3-18-64	34.6	808.1	
	867.0*	8-06-63	700	807.7	1101			79-60-7	34.07	808.0	
	867.1	8-22-63	50.00	807.8	1200						
	867.0**		59.4	807.6	1101	02N/16W-25P01 S	781.0**	7-16-63	63.7	717.3	1200
								1 7 10 11			

GROUND WATER LEVELS AT WELLS

Agency Supplying Data		1101	1200	1101								1101									1101						
Water Surface Elev., In Feet	U-05.B1	777.0	769.2 767.6 766.1 769.6	762.2	761.9	762.6	762.7	762.4	762.6	762.5		758.4	758.0	758.1	759.6	759.0	758.8	758.8	758.8	758.6	760.0	759.3	750.7	7.657	760.8	760.8	
Dist. G. S. to Water Surface In Feet	U-05.80	5.0	4.5 6.1 7.6 4.1 FLOW	11.1	11.6	10.7	10.6	10.4	10.7	10.8 10.9		11.5	11.9	11.8	10.3	9.0	1101	11+1	1101	11.3	11.5	12.2	11.9	11.8	10.7	10.7	
Date	D SUBAREA	1-17-64 2-19-64	9-20-63 10-17-63 11-14-63 12-20-63 1-15-64	7-01-63	9-03-63	12-09-63	1-06-64	3-02-64	4-08-64	5-04-64		7-01-63	9-03-63	11-13-63	12-09-63	7-03-64	3-02-64	4-08-64	5-07-64	6-01-64	7-01-63	8-06-63	9-03-63	11-13-63	12-09-63	2-03-64	(CONT.)
G. S. Elev., in Feet	.05.00 HYDRO SUBUNIT FERNANDO HYDRO SUBAREA	782.0	773.7	773.3								6.697									771.5						
State Well Number	HYDRO UNIT U-	02N/16W-27L01 S	02N/16W-27P02 S	02N/16W-27P03 S								02N/16W~27P04 S									02N/16W-27P05 S						
Agency Supplying Data	L RIVER	1200			1101			-					1200					1101			1011		1101		1101		
Surface Elev., in Feet	SAN GABRIEL U-05.81	717.2	717.0 716.8 716.7 716.6	716.5	779.8	779.4	779.5	781.5	781.2	780.3	779.8	779.9	782.6	782.0	781.2	787.4				0	790.0		776.9		776.3	776.8	
to Water Surface, In Feet	L A SAU-05.80	63.8	00000000000000000000000000000000000000	64.5	13.7	14.1	14.0	12.0	12+3	13.2	13.7	13.6	18.4	19.0	19.8	13.6	1	DRY	DRY		14.1		1001		5.7	5.2	
Date) SUBAREA	(CONT.) 8-22-63 9-20-63	10-21-63 11-13-63 12-20-63 1-15-64 2-17-64	4-15-64	7-01-63	10-01-63	11-13-63	1-06-64	2-03-64	3-02-64	5-04-64	5-07-64	9-20-63	10-17-63	11-14-63	1-15-64		11-12-63	4-08-64		4-08-64		4-08-64		10-17-63	12-12-63	CONTO
G. S. Elev.,	NDO HYDRO SUBUNIT SAN FERNANDO HYDRO SUBAREA	781.0**			793.5**								801.0					808*0**			# T • † 0.00	0	4000		782.0		
State Well Number	SAN FERNANDO HYDRO SUBUNIT SAN FERNANDO HYDRO	02N/16W-25P01 S			02N/16W-27F01 S								02N/16W-27F02 S					02N/16W-27G01 S			S TOURZEMENT AND S		S TOWN TOWN S		02N/16W-27L01 S		

Store Well In Fact In
11-13-63 26.8 11-13-63 25.8 4-09-64 28.2 10-17-63 15.3 11-28-63 15.3 12-18-64 15.2 1-17-64 15.2
10-17-63 16-2 11-29-63 16-2 12-18-63 16-1 1-17-64 15-9
10-17-63 12-5 10-17-63 12-5 10-17-63 12-6 11-29-63 12-4 11-29-63 6-16 11-29-63 5-8 2-19-64 5-2 2-19-64 5-2
8-22-63 18.4 9-20-63 6.6 10-17-63 8.8 11-14-63 10.7 12-26-63 FLOW

Air gauge measurement

P Pumping measurement

ground surface elevation

Questionable measurement

1101 1101 1101

947.7 948.9 946.5

118.3 101.1 13.5

1066.0** 11-12-63 1050.0** 11-13-63 960.0** 11-13-63

02N/17W-14J01 S 02N/17W-34N01 S 02N/17W-34P01

1101

736.4 736.1 735.9

10.6 10.9 11.1

7-01-63 8-06-63 9-03-63 10-01-63 (CONT.)

747.0

02N/16W-34K01 S

SAN FERMANDO HYDRO SUBUNIT L A SAN GARRIEL RIVER HYDRO UNIT U-05.00 SAN FERMANDO HYDRO SUBAREA SAN FERMANDO HYDRO SUBAREA SAN FERMANDO HYDRO SUBAREA D-05.61 SAN FERMANDO HYDRO SUBAREA D-05.61 SAN FERMANDO HYDRO SUBAREA D-05.61	State Well Number	G S Elev.	Dote	Dist G S to Water Surface, in Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Dote	Dist G S to Water Surface In Feet	Water Surface Elev., In Feet	Agency Supplying Data
FERNANDO NUMBER A LOGS-BD COOKER AND LANGE SUBUNIT COOKER STANDON NUMBER AND COUNTY OF COOKER AND C				⋖	N GABRIE		HYDRO UNIT	000				
\$ 825.6** \$ 2-03-64 14.6 811.0 1101 030/154-36/102 \$ 1134.0** \$ 4-06-64 90.5 1083.5 1149.9 7-16-23 10.5 10.8 11.5	SAN FERNANDO HYD SAN FER	RO SUBUNI	O SUBAREA	J-05.B0	U-05.81		FERNA	DRO SUBUNIT	O SUBAREA	09.50-0	U-05.81	
\$ 1149.9 7-16-63 66.5 1033.4 1200 10-2-64 14.7 811.4 10-16-63 66.5 1033.4 1200 10-2-64 14.7 811.4 10-2-65 14.7 811.4 10-2-65 14.7 811.4 10-2-65 14.7 811.4 10-2-65 1033.4 1200 10-3-65 1033.4	02N/17W-35J01 S	825.6**		14.6	811.0		03N/15W-34P10	1134.0**	49-90-4	50.5	1083.5	1101
\$ 1149.9 7-16-63 66.5 1083.4 1200 \$ 7-16-63 66.5 1083.4 1200 \$ 8-22-03 69.5 1083.4 1201 \$ 8-22-03 69.5 1083.4 1201 \$ 9-26-03 69.5 1083.4 1201 \$ 9-12-03 69.5 1083.4 1201 \$ 9-12-03 69.5 1083.7 1201 \$ 10-15-63 70.8 1079.1 1201 \$ 11-10-15-63 70.8 1070.1 1201 \$ 11-10-15-63 70.8 107			3-02-64 5-04-64 6-03-64	14.7 14.7 14.8	811.62 810.9 810.8			1204.0**	y-25-63 y-26-63	DRY 57.4	1146.6	1101
8-22-63 69.2 1000-7 1101 9-12-63 69.2 1000-7 1101 10-15-63 70.8 1079-1 1101 10-15-63 70.8 1079-1 1101 11-03-63 69.9 1000-0 1200 11-03-63 69.9 1000-0 1200 11-03-63 69.9 1000-0 1200 11-03-63 69.9 1000-0 1200 11-03-63 69.9 1000-0 1200 11-03-63 69.9 1000-0 1200 11-03-63 69.9 1000-0 1200 11-03-63 69.9 1000-0 1200 11-03-64 69.9 1000-0 1200 11-03-64 69.9 1000-0 1200 11-03-64 69.9 1000-0 1200 11-03-64 69.9 1000-0 1200 11-03-64 69.9 1000-0 1200 11-03-64 69.9 1000-0 1200 11-03-64 69.9 1000-0 1200 11-03-64 69.9 1000-0 1200 11-03-64 69.9 1000-0 1200 11-03-64 69.9 1000-0 1200 11-03-64 69.9 1000-0 1200 11-03-64 69.9 1000-0 1200 11-03-64 69.9 1000-0 1200 11-03-64 69.9 1000-0 1200 11-03-64 69.9 1000-0 1200 11-03-65 99.9 1000-0 1200 11-03-64 69.9 1000-0 1200		1149.9	7-16-63	66.5	1083.4	1200			9-28-63	50.00	1151.1	
9-12-63 69-2 1000-7 1200 9-12-63 69-9 1000-0 1200 10-15-63 70-8 1000-0 1200 10-15-63 70-8 1000-0 1200 10-15-63 70-8 1000-0 1200 10-15-63 70-8 1000-0 1200 11-09-63 69-9 1000-0 1200 11-09-63 69-9 1000-0 1200 11-09-63 69-9 1000-0 1200 11-09-63 69-9 1000-0 1200 11-09-64 69-9 1000-0 1200 11-09-64 69-9 1000-0 1200 11-09-64 69-9 1000-0 1200 11-09-64 69-9 1000-0 1200 11-09-64 69-9 1000-0 1200 11-09-64 69-9 1000-0 1200 11-09-64 69-9 1000-0 1200 11-09-64 69-9 1000-0 1200 11-09-64 69-9 1000-0 1200 11-09-64 69-9 1000-0 1200 11-09-64 69-9 1000-0 1200 11-09-64 69-9 1000-0 1200 11-09-64 69-9 1000-0 1200 11-09-64 69-9 1000-0 1200 11-09-65 90-9 1000-0 1200 11-09-64 69-9 1000-0 1200 11-09-65 90-9 1000-0 1200 11-09-65 90-9 1000-0 1200 11-09-64 69-9 1000-0 1200 11-09-65 90-9 1000-0 1200 11-09-65 90-9 1000-0 1200 11-09-65 90-9 1000-0 1200 11-09-65 90-9 1000-0 1200 11-09-65 90-9 1000-0 1200 11-09-65 90-9 1000-0 1200 11-09-65 90-9 1000-0 1200 11-09-65 90-9 1000-0 1200 11-09-65 90-9 1000-0 1200 11-09-65 90-9 1000-0 1200 11-09-65 90-9 1000-0 1200 11-09-65 90-9 1000-0 1200 11-09-65 90-9 1000-0 1200 11-09-65 90-9 1000-0 1200 11-09-65 90-9 1000-0 1200 11-09-65 90-9 1000-0 1200 11-09-65 90-9 1000-0 1200 11-09-69 90-9 1000-0			8-22-63	69.5	1080.7	1200			5-31-64	DRY	194011	
10-15-63 69.9 1080.0 1101 10-15-64 69.9 1080.0 1101 10-15-64 69.9 1080.0 1101 10-15-64 69.9 1080.0 1101 10-15-64 69.9 1080.0 1101 10-15-64 69.9 1080.0 1101 10-15-64 69.9 1080.0 1101 10-15-64 69.9 1080.0 1101 10-15-64 69.9 1080.0 1101 10-15-64 69.9 1080.0 1101 10-15-64 69.9 1080.0 1101 10-15-64 69.9 1080.0 1101 10-15-64 69.9 1080.0 1101 10-15-64 69.9 1080.0 1101 1090.0 10			8-22-63	69.5	1080.7	1201			6-04-64	DRY 56.3	1147.7	
			9-12-63	6.69	1080.0	1101			99-90-9	52.1	1151.9	
1108-63 69.9 1880.0 1201 1201-64 65.9 1880.0 1201 1201-64 65.9 1880.0 1201 1201-64 65.9 1880.0 1201 1201-64 65.9 1880.0 1201 1201-64 65.9 1880.0 1201 1201-64 65.9 1880.0 1201 1201-64 65.9 1880.0 1201 1201-64 65.9 1880.0 1201 1201-64 65.9 1880.0 1201 1201-64 65.9 1880.0 1201 1201-64 64.1 1880.0 1201 1201-64 64.1 1880.0 1201 1201-64 64.1 1880.0 1201 1201-64 64.1 1880.0 1201 1201-64 64.1 1880.0 1201 1201-64 64.1 1880.0 1201 1201-64 64.1 1880.0 1201 1201-64 64.1 1880.0 1201 1201-64 64.1 1880.0 1201 1201-64 64.1 1880.0 1201 1201-64 64.1 1880.0 1201 1201-64 64.1 1880.0 1201 1201-64 64.1 1880.0 1201 1201-64 64.1 1880.0 1201-64 64.1 1201-64 64.1 1201-64 64.1 1201-64 64.1 1201-64 64.1 1201-64 64.1 1201-64 64.1 1201-64 64.1 1201-64 64.1 1201-64 64.1 1201-64 64.1 1201-64 64.1 1201-64 64.1 1201-64 64.1 1201-64 64.1 1201-64 64.1 1201-64 64.1 1201-64 64.1 1201-64 64.1 1201-64			10-15-63	70.8	1079.1	1200			6-08-64	47.6	1156.4	
12-19-63 67-7 1000-0 1201 12-19-64 65-9 1000-0 1201 12-19-63 67-7 1000-0 1201 12-19-64 65-9 1000-0 1201 12-19-64 65-9 1000-0 1201 12-19-64 66-5 1000-0 1201 12-19-64 66-5 1000-0 1201 12-19-64 66-5 1000-0 1201 12-19-64 66-5 1000-0 1201 1201 12-19-64 66-5 1000-0 1201 120			10-10-02	0 0	1000	1007			10-01-0	1 1 1	0 0 6 0 1 1	
12-19-63 67.7 1082.7 1200 1			11-08-63	6.69	1080.0	1101			6-12-64	36.2	1167.8	
1216-64 65.9 1084.0 1200			12-19-63	67.2	1082.7	1200			6-15-64	40.7	1163.3	
116-64 65.9 1004.0 1200 03N/15W-35M01 S 1209.4 9-26-63 URY 116-64 64.1 1005.8 1200 0-13-64 64.5 1005.4 1200 03N/15W-36E01 S 1229.6 120-64 64.5 1005.4 1200 03N/15W-36E01 S 1229.6 7-01-63 28.3 1201.3 1201.4 1201.6 1			12-19-63	67.2	1082.7	1101			0-16-64	6.04	1163.1	
2-20-64 64-1 1085-8 1200 3-19-64 64-1 1085-8 1200 3-19-64 64-1 1085-8 1200 3-19-64 64-1 1085-8 1200 4-09-64 64-1 1085-8 1200 4-09-64 64-1 1085-8 1200 4-09-64 64-1 1085-8 1200 5-08-64 64-1 1085-8 1			1-16-64	00000	1084.0	1101		1209.4	9-26-63	×		1101
2-19-64 64.5 1085.4 1101 3-19-64 64.5 1085.4 1101 4-09-64 64.1 1085.4 1101 4-09-64 64.1 1085.4 1101 5-08-64 64.7 1085.2 1100 5-08-64 64.7 1085.2 1100 6-12-64 67.9 1085.2 1100 6-12-64 67.9 1085.2 1100 6-12-64 67.9 1085.2 1101 6-12-64 67.9 1085.2 1101 11-15-63 5.3 1076.4 1101 5-1130.0 11-18-63 54.3 1076.4 1101 5-1125.0 11-18-64 66.5 1083.5 5-1130.0 11-18-64 66.5 1087.5 11125.0 11-18-64 66.5 1087.5 11126.0 11-18-64 66.5 1087.5 11126.0 11-18-64 66.5 1087.5 11126.0 11-18-64 66.5 1087.6 5-1130.0 11-18-64 66.5 1087.6 11126.0 11-18-64 67.5 1087.6 11127.0 11-			2-20-64	64.1	1085.8	1200			6-13-64	55.6	1153.8	4
19-64 64-5 1085-6 1101 03N/15W-36E01 S 1229-6 7-01-63 28-3 1201-3 19-64 64-1 1085-6 1101 1085-6 1101 1085-6 1201 1085-6 1201 1085-6 1201 1085-6 1201 1085-6 1201 1085-6 1201 1085-6 1201 1085-6 1201 1085-6 1201			2-20-64	64.1	1085.8	1101			6-16-64	53.0	1156.4	
4-09-64 64-11 1085-8 11200 4-09-64 64-11 1085-8 11200 5-08-64 64-7 1085-2 11200 5-08-64 64-7 1085-2 11200 6-12-64 67-9 1082-0 11201 6-12-64 67-9 1082-0 11201 6-12-64 67-9 1082-0 11201 6-12-64 67-9 1082-0 11201 11-12-63 29-1 11200-9 112000-9 112000-9 11200-9 11200-9 112000-9 112000-9 112000-9 112000-9 112000-9 112000-			3-19-64	64.5	1085.4	1101		1229.6	7-01-63	28.3	1201,3	1101
\$\begin{array}{c c c c c c c c c c c c c c c c c c c			49-60-4	64.1	1085.8	1200			7-16-63	28.8	1200.8	1200
\$ 1154.5 11-08-63 74.4 1085.2 1100 9-02-63 29.4 1199.8 9-02-64 7.5 1189.8 9-02-64 7.5 1085.2 1100 9-02-63 29.4 1199.8 9-02-64 7.5 1082.0 1101 10-15-63 29.4 1199.8 1199.8 9-02-64 74.4 1080.1 1200.1 10-15-63 29.4 1199.8			49-60-4	64.1	1085.8	1101			8-06-63	29.1	1200.5	1101
\$ 1154.5 1-2-64 67.9 1082.0 1200 10-12-63 30.1 1999.5 1092.0 1200.8 10-12-64 67.9 1082.0 1200.8 10-12-64 67.9 1082.0 100.8 10-12-63 30.1 1999.5 100.8 10-12-63 27.8 100.8 100.8 10-12-63 27.8 100.8 10-12-63 27.8 100.8 10-12-63 27.8 100.8 10-12-63 27.8 100.8 10-12-63 27.8 100.8 10-12-63 27.8 100.8 10-12-63 27.8 100.8 10-12-63 27.8 100.8 10-12-63 27.8 100.8 10-12-63 27.8 100.8 10-12-63 27.8 100.8 10-12-63 27.8 100.8 10-12-63 27.8 100.8 10-12-63 27.8 100.8 10-12-63 27.8 100.8 10-12-63 27.8 100.8 10-12-63 27.8 100.8 10-12-			5-08-64	64.7	1085.2	1101			8-22-63	20.00	1199.9	1200
\$ 1154.5			6-12-64	6.19	1082.0	1200			9-12-63	30.1	1199.5	1200
\$ 1154.5			6-12-64	6.19	1082.0	1101			10-01-63	29.3	1200.3	1101
\$ 1130.7 11-08-63 54.3* 1076.4 1200 \$ 1130.7 11-08-63 54.3* 1076.4 1200 \$ 1130.0 11-18-63 54.3* 1076.4 1200 \$ 1130.0 11-18-63 55.4 1075.3 1101 \$ 1125.0 11-18-63 55.4 1075.3 1101 \$ 1125.0 11-18-63 55.4 1076.4 1101 \$ 1125.0 11-18-63 50.1 1074.9 1101 \$ 1125.0 11-18-63 57.4 1076.6 1101 \$ 1125.0 11-18-63 57.4 1076.6 1101 \$ 1125.0 11-18-63 57.4 1076.6 1101 \$ 1125.0 11-18-63 57.4 1076.6 1101 \$ 1125.0 11-18-63 57.4 1076.6 1101 \$ 1125.0 11-18-63 57.4 1076.6 1101 \$ 1125.0 11-18-63 57.4 1076.6 1101 \$ 1125.0 11-18-63 57.4 1076.6 1101 \$ 1125.0 11-18-63 57.4 1076.6 1101 \$ 1125.0 1125		1154.5	11-08-63	74.4	1080.1	1200			11-08-63	27.6	1202.0	1
\$ 1130.7 11-08-63 54.3* 1076.4 1200 1115-63 55.4 1075.3 1101 \$ 1130.0 11-18-63 53.6 1076.4 1101 \$ 1125.0 11-15-63 50.1 1074.9 1101 \$ 1125.0 11-18-63 57.4 1076.6 1101 \$ 1125.0 11-18-63 57.4 1076.6 1101 \$ 1125.0 11-18-63 57.4 1076.6 1101 \$ 1126.0 12-19-63 57.4 1076.6 1101 \$ 1126.0 12-19-63 57.4 1076.6 1101 \$ 1126.0 12-19-63 57.4 1076.6 1101 \$ 1126.0 12-19-63 57.4 1076.6 1101 \$ 1126.0 12-19-63 57.4 1076.6 1101 \$ 1126.0 12-19-63 57.4 1076.6 1101 \$ 1126.0 12-19-63 57.4 1076.6 1101 \$ 1126.0 12-19-63 57.4 1076.6 1101 \$ 1126.0 12-19-63 57.4 1076.6 1101 \$ 1126.0 12-19-63 57.4 1076.6 1101 \$ 1126.0 12-19-63 57.4 1076.6 1101 \$ 1126.0 12-19-63 57.4 1076.6 1101 \$ 1126.0 12-19-63 57.4 1076.6 1101			4-16-64	0.69	1085.5				11-12-63	27.5	1202.1	1101
115-63 55.4 1075.3 1101 110.6-64 26.6 1203.0 110.6-64 20.6 1203.0 110.6-64 26.6 1203.0 110.6-64 26.6 1203.0 1203.0 120.6-64 26.6 1203.0 1203.		1130.7	11-08-63	54.3*	1076.4	1200			12-19-63	27.5	1202.1	1200
\$ 1130.0 11-18-64 48.5 1082.2			11-15-63	55.4	1075.3	1101			1-06-64	26.6	1203.0	1101
\$ 1130.0 11-18-63 53.6 1076.4 1101			49-90-4	48.5	1082.2				1-16-64	27.9	1201.7	1200
5 1125-0 11-15-63 50-1 1074-9 1101 5-1080-8 5 1134-0++ 11-18-63 57-4 1076-6 1101 5 1134-0++ 11-18-63 57-4 1076-6 1101 5 1134-0++ 11-18-63 57-4 1076-6 1101 5 1134-0++ 11-18-63 57-4 1076-6 1101 5 1134-0++ 11-18-63 57-4 1076-6 1101 5 1134-0++ 11-18-64 28-2 1201-4 1101-64 1101 5 1134-0++ 11-18-63 57-4 1076-6 1101 5 1134-0++ 11-18-64 28-2 1201-4 1101-64		1130-0	11-18-63	53.6	1076.4	1101			2-03-64	28.0	1201.6	1011
5 1125-0 11-15-63 50-1 1074-9 1101			49-90-4	46.5	1083.5				3-02-64	28.1	1201.5	1101
5 1125-0 1115-63 50-1 1074-9 1101 4-06-64 28-5 1201-1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1									3-19-64	28.5	1201.1	1200
S 1134.0** 11_18_63 57.4 1076.6 1101 1016.6 4 28.2 1201.6 1		1125.0	11-15-63	50°1	1074.9	1101			49-90-4	28.5	1201.1	1101
S 1134.00** 11_198-63 57-4 1076-6 1101			10000	7 * 11 1	0 0 0 0 0 0				5-04-64	28.0	1201.6	1101
		1134.0**		57.4	1076.6	1101			5-08-64	28.2	1201.4	1200

			2	- CALOUND	WAILE	LEVELS AI WELLS	2				
Signe Well	G. S. Elev.,	Date	Dist, G, S. to Water Surface, in Feet	Water Surface Elev , in Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Dote	Dist. G. S. to Water Surface in Feet	Water Surface Elev., In Feet	Agency Supplying Data
			LAS	SAN GABRIEL	EL RIVER	R HYDRO UNIT U-05.00	00				
SAN FERNANDO HY SAN FE	NDO HYDRO SUBUNIT SAN FERNANDO HYDRO SUBAREA	T RO SUBAREA	U-05.B0	U-05.B1		SAN FERNANDO HYDRO SUBUNIT SYLMAR HYDRO SUBA	NDO HYDRO SUBUNIT SYLMAR HYDRO SUBAREA	T ARE:A	U-05 • BO	U-05.B2	
03N/15W-36E01 S	1229.6	(CONT.) 6-01-64 6-12-64 6-12-64	27.8 21.7 21.6	1201.8 1207.9 1208.0	1101	03N/15W-33E01 S	1186.6	2-19-64 3-19-64 4-16-64 5-08-64	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1105.5	1200
03N/16W-33L01 S	1285.0**			951.0	1101	03N/15W-34A01 S	1244.0**		182.8	1061.2	1101
		11-26-63	331.0	992.0		03N/15W-34B01 S	1223•7	11-15-63	142.8	1080.9	1101
SYLMAR	SYLMAR HYDRO SUBAREA	IAREA		U-05.B2		03N/15W-34C01 S	1237.0**	11-15-63	159.4	1077.6	1101
03N/15W-15G01 S	1501.8	11-18-63	233.1	1268.7	1200	03N/15W-34H01 S	1220.0**	11-15-63	104.7	1115.3	1101
03N/15W-20R01 S	1428.0**	7-01-63		1302.8 1299.9 1295.7	1101	03N/15W-36C01 S	1280•5	11-08-63	48.6	1231.9	1200
		1-12-64	119.1	1308.9		TUJUNGA	HYDRO SUBAREA	BAREA		U-05.83	
		4-06-64	117.4	1310.6		02N/13W-18N01 S	1796•2	8-23-63	361.2	1435+0	1200
03N/15W-20RU2 S	1422.0**	5-04-64	122.0	1300.0	1101			10-11-63 11-15-63 12-19-63	359 . Z	1436.1	
03N/15W-26G01 S	1423.0**	11-14-63	255.4	1167.6	1101			1-17-64 2-27-64 3-19-64	355.7 367.5	1438.2	
03N/15W-32B01 S	1228.7	11-14-63	67.3	1161.4	1101			4-16-64 5-08-64 6-18-64	361.7 361.7 367.7	1430.6 1434.5 1428.5	
03N/15W-33E01 S	1186.6	7-16-63	83.6	1103.0	1200	02N/14W-05L01 S	1141.0**	11-12-63	7.2	1133.8	1101
		10-15-63	0000	1099.9		02N/14W-06J01 S	1204•2	11-31-63	191.0	1013.2	1200
		1-16-64 (CONT.)	82.1	1104.5		02N/14W-08G02 S	1063.9	7-18-63 (CONT.)	19.8	1044.1	1200
* Questionable measurement	pot	* * Ap	proximate gra	** Approximate ground surface elevation	vation	P Pumpin	Pumping measurement		4	A Air gauge measurement	adsurement

TABLE C-2

GROUND WATER LEVELS AT WELLS

SAN FERNADO HYDRO SUBUNIT LA SAN GARRIEL RIVER HYDRO UNIT U-G-G-G-G-G-G-G-G-G-G-G-G-G-G-G-G-G-G-G				0 2 0	GROOME	WAIER	WAIER LEVELS AI WELLS	rrs				
L A SAN GABRIEL RIVER HYDRO UNIT	State Well Number	G. S. Elev., in Feet	Date	Dist, G. S. to Water Surface. In Feet	Water Surface Elev., In Feet	Agency Supplying Data	Srate Well Number	G S Elev.	Date	Dist G S to Water Surface in Feet	Water Surface Elev., n Feet	Agency Supplying Data
NGS HUMBER U-05-80				⋖	AN GABRIE	L RIVER	HYDRO UNIT	00				
\$\text{CONT.}{\text{1}}\$ \text{CONT.}{\text{1}}\$ \text	SAN FERNANDO HYI	DRO SUBUNI	AREA	J-05.B0	U-05.83		SAN FERNANDO HYE TUJUNGA	ORO SUBUNI	T BAREA	U-05.80	U-05.83	
\$ 1008.5 0.000		0	(CONT.)		0			1193.3	79-60-7	57.9	1135.4	1200
110-111-63 19-6 10044-7 10-111-63 19-6 10044-7 10-111-63 19-6 10044-7 10-111-64 19-6		1003.9	9-13-63	20.1	1043.8	007		1151.7	11-23-63	41.7	1110.0	
12-19-65 19-6 1044-6 1044-6 1044-1 1			10-11-63	19.8	1044.1				11-23-63	41.9	1109.8	
1-16-64 19.4			12-19-63	19.0	1044.9) 0 4	
5 11998.5 10-12-64 19.7 1044.7 1200			1-16-64	19.3	1044.6			1225.2	10-31-63	43.00 A	1181.9	
\$ 1098.5 10-11-63 46.1 1052.4 1200 120.00 120			3-19-64	19.6	1044.3							
\$ 1098.5 10-11-64 19.3 1044.6 \$ 1098.5 10-11-64 46.1 1052.4 1200 \$ 1164.1 7-16-63 60.4 1103.7 1200 \$ 1164.1 7-16-63 60.4 1103.7 1200 \$ 1164.1 7-16-63 60.4 1103.4 \$ 1164.1 7-16-64 60.7 1103.4 \$ 1164.1 7-16-64 60.6 1103.4 \$ 1164.1 7-16-64 60.6 1103.4 \$ 1164.1 7-16-64 60.6 1103.4 \$ 1164.1 7-16-64 60.6 1103.4 \$ 1164.1 7-16-64 60.6 1103.4 \$ 1164.1 7-16-64 60.6 1103.4 \$ 1164.1 7-16-64 60.6 1103.4 \$ 1164.1 7-16-64 60.6 1103.4 \$ 1164.1 7-16-64 60.6 1103.4 \$ 1164.1 7-16-64 10.7 \$ 1			49-60-4	19.2	1044.7			1215.0	7-18-63	0.44	1171.0	
\$ 1104.1 7-16-63 60.4 1103.7 1200 \$ 1164.1 7-16-63 60.4 1103.7 1200 \$ 1104.1 7-16-63 60.4 1103.7 1200 \$ 1104.1 7-16-63 60.8 1103.4 1200 \$ 1104.1 7-16-63 60.8 1103.4 1200 \$ 1104.1 7-16-64 60.8 1103.4 1200 \$ 1104.2 7-01-63 18.5 1103.4 1200 \$ 1104.2 7-01-63 18.5 1103.4 1200 \$ 1104.2 7-01-63 18.5 1103.4 1200 \$ 1103.2 7-01-64 19.0 1072.2 1101 \$ 1103.3 10-16-64 19.0 1072.2 1101 \$ 1103.3 10-16-64 19.0 1072.2 1101 \$ 1103.3 10-31-63 1072.5 1101 \$ 1103.3 10-31-63 1072.5 1101 \$ 1103.3 10-31-63 1072.5 1101 \$ 1103.3 10-31-63 1072.5 1101 \$ 1103.3 10-31-63 1072.5 1101 \$ 1103.3 10-31-63 1072.5 1101 \$ 1103.3 10-31-63 1072.5 1101 \$ 1103.4 10.0 1072.5 1101 \$ 1103.4 10.0 1072.5 1101 \$ 1103.4 10.0 1072.5 1101 \$ 1103.4 10.0 1072.5 1101 \$ 1103.4 10.0 1072.5 1101 \$ 1103.4 10.0 1072.5 1101 \$ 1103.4 10.0 1072.5 1101 \$ 1103.4 10.0 1072.5 1101 \$ 1103.4 10.0 1072.5 1101 \$ 1103.4 10.0 1072.5 1101 \$ 1103.4 10.0 1072.5 1101 \$ 1103.4 10.0 1072.5 1101 \$ 1103.4 10.0 1072.5 1101 \$ 1103.4 10.0 1072.5 1101 \$ 1103.4 10.0 1072.5 1101 \$ 1103.4 10.0 1072.5 1101 \$ 1103.4 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10			5-08-64	19.7	104400				9-13-63	40.00	1171.5	
\$ 1164-1			1000	• 6 7	1				10-11-63	42.9	1172.1	
\$ 1164*1 \frac{1}{4}\text{constraints} \tag{5} \text{constraints} \tag{6} \text{constraints} \tag{6} \text{constraints} \tag{7} \text{constraints} \tag{6} \text{constraints} con		1098.5	10-11-63	46.1	1052.4	1200			11-21-63	41.9	117301	
\$ 1164.1 7-16-63 60.4 1103.7 1200 9-13-63 60.8 1103.4 110			49-91-4	4601	1052°4				1-17-63	4100	1172.8	
8-22-63 60.7 1103.4 10-11-63 60.7 1103.4 11-11-63 60.7 1103.4 11-11-64 60.6 1103.4 11-11-64 6		1164.1	7-16-63	60.4	1103.7	1200			2-14-64	42.0	1173.0	
9-11-63 60.0 1103.3 10103.3 10103.4 10			8-22-63	2.09	1103.4				3-19-64	4207	1172.3	
10-11-6-5			9-13-63	60.8	1103.3				79-60-4	42.0	1173.0	
12-19-63 00.5 11034 11			10-11-63	60.7	1103.4				5-08-64	43.00	11/200	
1-16-64 60.7 1103.4 1103			12-19-63	60.5	1103.6							
2-19-64 60.6 1103.5 46.2 4.09-64 60.0 1103.5 46.2 47.5 4.09-64 60.0 1103.5 46.2 47.5 4.09-64 60.0 1103.3 46.2 47.5 4.09-64 60.0 1103.3 46.2 4.09-64 61.1 1103.3 103.3 46.2 4.09-64 61.1 1103.3 10.2 4.09-64 61.1 1103.3 10.2 4.09-64 19.2 10.7 4.3 10.7 4.1 10.2 4.09-64 19.3 10.7 4.3 10.7 4.3 10.7 4.3 10.7 4.3 10.7 4.3 10.7 4.3 10.7 4.3 10.7 4.3 10.7 4.3 10.7 4.3 10.7 4.3 10.7 5.3 10.			1-16-64	60.7	1103.4			1286.1	10-31-63	46.2	1239.9	
\$ 1091*2 47*5 47*5 400-64 47*5 400-64 47*5 400-64 60.7 1103.2 400-64 60.7 1103.3 400-64 60.7 1103.3 400-64 60.7 1103.2 400-64 60.7 1103.2 400-64 60.7 1103.2 400-64 60.7 1103.2 400-64 60.7 400-64 60.7 400-64 60.7 400-64 60.7 400-64 60.7 400-64 60.7 400-64 60.7 400-64 60.7 400-64 60.7 400-64 60.7 40.7 400-64 60.7 40.7 400-64 60.7 40.7 400-64 60.7 40.			2-14-64	9.09	1103.5				10-31-63	46.2	1239.9	
\$ 1091.2 4-00-64 60.6 1103.4			3-19-64	6.09	1103.2				4-10-64	47.5	1238.6	
\$ 1091.2 7-01-64 61.1 1103.0			4-00-4	60°7	1103.4			1246.1	7=18=63	7 - [13442	1200
\$ 1091*2 7-01-63 16.9 1072*7 1101 \$ 0-06-63 16.9 1074*3			6-12-64	61.1	1103.0				8-23-63	10.7	1345.4	
\$ 1091.2 7-0.6-5 18.5 1072.7 1101									9-13-63	1102	134409	
8-06-63 16-9 1074-3 12-01 10-31-63 17-0 1074-3 12-01 10-31-63 17-0 1074-3 12-01 11-12-63 18-0 1073-2 1101 11-12-63 18-0 1073-2 1101 11-12-64 19-3 1071-9 1072-0 4-06-64 19-3 1071-9 1072-0 4-06-64 19-0 1072-2 1200 4-06-64 19-0 1072-2 1200 4-06-64 19-0 1072-2 1200 5-04-64 18-9 1072-3 1101 5-04-64 1		1091.2	7-01-63	18.5	1072.7	1101			10-11-63	11.8	134403	
10-01-63 17-1 1744-2 1200 173-4 1200 173-4 1200 173-4 1200 173-4 1200 173-4 1200 173-4 1200 173-4 1200 173-4 1200 173-4 1200 173-4 1200 173-4 1200 173-4 1200 173-4 1200 173-4 1200 173-4			8-06-63	16.9	1074.3				11-15-63	12.2	1343.9	
10-31-63 17-8 1073-2 1101 10-06-64 19-3 1071-9 10-06-64 19-3 1071-9 10-06-64 19-3 1071-9 2-03-64 19-3 1071-9 2-03-64 19-3 1071-9 3-02-64 19-3 1071-9 4-09-64 19-0 1072-2 1200 5-04-64 18-7 1072-2 1200 5-04-64 18-7 1072-2 1200 5-04-64 18-7 1072-2 1200 5-04-64 18-7 1072-2 1200 5-04-64 18-7 1072-3 1200 5-04-64 18-7 1072-3 1200 5-04-64 18-7 1072-3 1200 5-04-64 18-7 1072-3 1200 5-04-64 18-7 1072-3 1200 5-04-64 18-7 12-63 13			10-01-63	17.0	1074.2				1-17-65	11000	1340+7	
11-12-63 18.0 1073-2 1101 10-12-63 18.0 1073-2 1101 10-13-64 18.0 1073-3 1073-0 1103-0 11			10-31-63	17.8	1073.4	1200			2-14-64	1404	134107	
1-06-64 19-3 10/11-9 2-03-64 19-0 1072-0 4-06-64 19-0 1072-0 4-09-64 19-0 1072-2 1200 5-04-64 18-9 10/72-3 1101 5-04-64 18-9 10/72-3 1101 5-04-64 18-9 10/72-3 1101 5-193-3 10-31-63 58-6 1134-7 1200 1-0-1-64 18-9 10/72-3 1101 5-193-3 10-31-63 58-6 1134-7 1200 1-0-1-64 97-8			11-12-63	18.0	1073.2	1101			3-19-64	14.8	1341.3	
2-02-64 19.3 10711.9 3-02-64 19.4 1072.5 4-06-64 18.7 1072.2 1072.2 1200 5-04-64 18.9 1072.3 1101 5-04-64 18.9 1072.3 1101 6-01-64 18.7 1072.5 5 1193.3 10-31-63 58.6 1134.7 1200 1			1-06-64	19.3	1071.9				4-10-64	12.7	1343.4	
3-02-64 18-7 1072-5 1200			2-03-64	19.3	1071.9				5-08-64	14.1	1342.0	
4-09-64 19.0 1072-2 1200 02N/14w-13D02 S 1455.0 11-01-63 79.3 5-04-64 18.7 1072-5 1101 02N/14w-13D02 S 1455.0 11-01-63 79.3 79.3 5-04-64 18.7 1072-5 1101 02N/14w-13D04 S 1467.0** 11-12-63 87.5 5 1193.3 10-31-63 58.6 1134.7 1200 02N/14w-13D04 S 1467.0** 11-12-63 87.5 5 1193.3 10-31-63 58.6 1134.7 1200 02N/14w-13D04 S 1467.0** 11-12-63 87.5 5 1103.8 10-31-63 10-3			3-02-64	19.2	1072.0				6-18-64	8.0	13400	
5-04-64 18-9 1072-3 1101 6-01-64 18-7 1072-5 100 5 1193-3 10-31-63 58-6 1134-7 1200 1 (CON).			49-60-4	19.0	1072.2	1200		1455.0	11-01-63	79.3	1375.7	1200
6-01-64 18.7 1072.5 5 1193.3 10-31-63 58.6 1134.7 1200 02N/14,M-13004 5 1467.0** 11-12-63 87.5 (CONF.) 100-31-64 97.8			5-04-64	18.9	1072.3				79-60-7	2.88	1366.8	
S 1193*3 10-31-63 58.6 1134*7 1200 UNIVITAN-13004 5 1407*0** 1112*05 07*3 (CON)**			6-01-64	18.7	1072.5			2 2 2 2 2 2 2	111111111111111111111111111111111111111		1970 6	1011
(CONT.)		1193.3	10-31-63	58.6	1134.7	1200		K # O • / O † T	49-10-4		1369.2	1011
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State Well Number	G. S. Elev., In Feet	Date	to Water Surface, in Feet	Surface Elev., in Feet	Supplying Data	State Well Number	G. S. Elev., In Feet	Date	to Water Surface in Feet	Surface Elev., in Feet	Agency Supplying Data
			L A S	SAN GABRIEL	L KIVER	HYDRO UNIT U-05.00	00				
SAN FERNANDO HYDRO SUBUNIT TUJUNGA HYDRO SUB	NDO HYDRO SUBUNIT TUJUNGA HYDRO SUBAREA	AREA	U-05.80	U-05.83		SAN FERNANDO HYDRO SUBUNIT TUJUNGA HYDRO SUB	NDO HYDRO SUBUNIT TUJUNGA HYDRO SUBAREA	AREA	U-05.B0	U-05.83	
02N/14W-13E02 S	1439.6	79-60-7	73.4	1366.2	1200	02N/14W-14B01 S	1335.2	5-04-64	7.5	1327.7	1101
02N/14W-13E03 S	1455.0	7-18-63	81.7	1373.3	1200	02N/14W-14C04 S	1323.8	10-31-63	12.0* 9.5	1323.2	1200
		9-13-63	79.5	1375.5				10-31-63	0.0	1314.3	1101
		12-19-63	77.3	1377-7		02N/14W-14G01 S	1372.0	10-31-63	34.2	1337.8	1200
		3-19-64 4-09-64 5-08-64 6-18-64	127.0* 87.0 86.6 118.6*	1328.0 1368.0 1368.4 1336.4		02N/14W-14H02 S	1415.7	7-18-63 8-22-63 9-13-63 10-11-63	51.00 0.00 0.00 0.00 0.00 0.00	1363.9 1365.3 1366.9	1200
02N/14W-13E04 S	1456.2	11-01-63	80.4	1375.8	1200			12-19-63	40.77	1368.1	
02N/14W-14A01 S	1402.2	11-01-63	36.1 43.8	1366.1	1200			3-19-64	81.9*	1333.8	
02N/14W-14AU2 S	1376.0	7-18-63	24.3	1352.5	1200			6-18-64	*8**	1340.9	
		10-11-63	22.7	1353.9		VERDUGO	ERDUGO HYDRO SUBAREA	BAREA		U-05.84	
		12-19-63	21.4	1355.0	=	01N/13W-03D02 S	1230.0	11-13-63	93.3	1136.7	1101
		5-08-64	27.9	1348.1		01N/13W-03D05 S	1056.0**	7-05-63	12.0 0.5A 0.5A	1058.5	1101
02N/14W-14B01 S	1335*2	7-011-63 8-06-63 9-03-63 10-011-63 10-31-63 12-05-63	0 ~ 0 0 ~ 0 4 4 0 4 4 0 4 4 0 4 4 0 4 4 4 4	1329.6 1330.1 1330.4 1330.6 1331.1 1329.9	1200			12-07-63 1-04-64 2-01-64 3-07-64 4-04-64 5-02-64	**************************************	10058 10058 10058 10058 10050 10050 10050 10050	
		2-03-64 3-02-64 4-07-64 4-10-64	188 188 188 188 188 188 188 188 188 188	1322 132 13 13 13 13 13 13 13 13 13 13 13 13 13	1200	01N/13W-10B01 S	1002.9	7-03-63 8-14-63 9-04-63 (CONT.)	44°7A 42°3A 42°0A	958.2 960.6 960.9	1101
Questionable measurement	-	V + *									

TABLE C-2
GROUND WATER LEVELS AT WELLS

			7 4 5	ONO ONO	WAIER	רב א ברט שו אורו	211				
State Well Number	G. S. Elev.,	Date	Dist. G. S. to Water Surface. In Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev., in Feet	Agency Supplying Data
			L A SAN	N GABRIEL		RIVER HYDRO UNIT U-05.00	00				
SAN FERNANDO HYDRO SUBUNIT	NDO HYDRO SUBUNIT VERDUGO HYDRO SUBAREA	AREA	U-05.B0	U-05.84		SAN FERNANDO HYDRO SUBUNIT VERDUGO HYDRO SUBV	NDO HYDRO SUBUNIT VERDUGO HYDRO SUBAREA	AREA	U-05.80	0-05 • B4	
01N/13W-10B01 S	1002.9	(CONT.) 10-02-63 11-06-63	41°1A 40°3A	961.8	1101	02N/13W-27001 S	1745.0**	1745.0** 11-13-63 5-28-64	250.0	1495.0	1101
01N/13W-10F01 S	965.2	7-03-63 8-07-63 9-04-63 10-02-63 11-06-63	444.00 CAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	909.0 925.0 916.0 918.0	1101	02N/13M-28N01 S	1413.0**	7-05-63 10-05-63 11-02-63 12-07-63 1-04-64 2-01-64	* * * * * * * * * * * * * * * * * * *	1345.6 1345.6 1345.6 1345.6 1345.6	1101
01N/13W-10F02 S	964.5	7-03-63 8-01-63 9-04-63 10-02-63	46.7A 37.8A 39.9A	917.8 926.7 924.6 926.5	1101			3-07-64 4-04-64 5-02-64 6-06-64	57.4* 57.4*	1355.6 1355.6 1357.6	
01N/13W-10F03 S	966.1	11-06-63 7-03-63 8-07-63	35.9A 129.0P	928.6	1101	02N/13W~29A01 S	1750.0**	7-03-63 8-07-63 9-04-63	123.2 123.2 123.2	1626.8 1626.7 1626.8	1101
		9-04-63 10-02-63 11-06-63	100.0P 95.0P 24.2A	866.1 871.1 941.9		02N/13W-29F01 S	1590*0**	7-05-63	123.3	1626.7	1101
01N/13W-10Q01 S	884.9	7-03-63 8-07-63 9-04-63 10-02-63 11-06-63	28.28 26.28 25.48 25.78	856.7 856.7 858.1 859.2 860.3	1101			10-05-63 11-02-63 12-07-63 1-04-64 2-01-64 3-07-64	109.0P 109.0P 110.0P 56.0*	1481.0 1477.0 1481.0 1480.0 1534.0	
02N/13W~19J01 S	1840.0**	11-13-63	DRY 26.2	1813.8	1101			5-02-64	109.0P	1481.0	
02N/13W-27N01 S	1695.0	7-16-63 8-05-63 9-03-63 10-02-63 11-04-63	169.8 169.9 170.1 170.3 170.4	1525.2 1525.1 1524.9 1524.6	1101	02N/13W-29J01 S	1540.0**	7-03-63 8-07-63 9-04-63 10-02-63 11-06-63	78.8 79.2 79.4 79.8 80.1	1461.2 1460.8 1460.6 1460.2 1459.9	1101
		12-04-63 12-04-64 2-03-64 4-102-64 4-102-64 5-04-64	1700.3 1700.4 1700.7 1700.6 1710.0	1524.7 1524.6 1524.6 1524.7 1524.7 1524.0		02N/13M-29R01 S	1435.0**	7-05-63 10-05-63 11-02-63 12-07-63 12-07-64 2-01-64	* * * * * * * * * * * * * * * * * * * *	13999.0 1395.0 1395.0 1395.0 1395.0	1101
* Quastionable measurement	toeut.	*	Approximate around surface elevation	ound surface e	elevation	P Pum	P Pumping measurement			A Air gauge measurement	measurement

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State Well Number	G. S. Elev.,	Date	Dist. G. S. to Water Surface, in Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G. S. Elev.,	Date	Dist. G. S. to Water Surface In Feet	Water Surface Elev., in Feet	Agency Supplying Data
			LAS	SAN GABRIEL		RIVER HYDRO UNIT U-05.00	00				
SAN FERNANDO HYDRO SUBUNIT VERDUGO HYDRO SUB	NDO HYDRO SUBUNIT VERDUGO HYDRO SUBAREA	AREA	U-05.80	U-05.84		SAN FERNANDO HYDRO SUBUNIT VERDUGO HYDRO SUB	NDO HYDRO SUBUNIT VERDUGO HYDRO SUBAREA	AREA	U-05.B0	U-05.84	
02N/13W-29R01 S	1435.0**	(CONT.) 4-04-64 5-02-64 6-06-64	* * 0 * 0 † 0 †	1395.0 1395.0 1395.0	1101		1237.0**		88 88 88 88 0 A	1149.0 1149.0 1149.0	1101
02N/13W-29RU2 S	1435.0**	11-13-63	40.9*	1394.1	1101	02N/13W-33R03 S	1226•2	7-16-63 8-05-63 9-03-63	71.1	1155.1	1101
02N/13W-33C01 S	1373.0	7-05-63 11-02-63 12-07-63 12-07-63 12-07-64 2-01-64 4-04-64 5-06-64 6-06-64	70000000000000000000000000000000000000	13011 13004 131004 131009 1310098 131019 131	1101			10-02-63 11-04-63 11-13-63 11-13-63 1-06-64 2-03-64 4-10-64 5-04-64	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1162.7 1157.0 1160.9 1155.7 1155.8 1149.0 1151.7	
02N/13W-33C03 S	1350.0** 1341.0	1350.0** 11-13-63 1341.0 11-13-63 4-10-64	70.7 43.2 42.7	1279.3 1297.8 1298.3	1101	02N/13W-33R05 S	1232.0	8-05-63 11-04-63 11-13-63 4-10-64 6-03-64	61.4 70.4 71.1 74.2 64.1	1170.6 1161.6 1160.9 1157.8	1101
	1347.0**		5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1289. 1289. 1289. 1289. 12842. 12842. 12842. 12842. 12842. 12842. 12842. 12842.		02N/13W-33R07 S	1232.0**	7-05-63 10-05-63 12-07-63 1-04-64 2-04-64 3-07-64 4-04-64 5-02-64 6-06-64	* * * d & * * * d & * * * d & * * * d & * * * d & * * * d &	1181.0 1174.0 1164.0 1166.0 1166.0 1172.0 1172.0	1101
02N/13W-33Ru1 S	1237。0**	7-05-63 10-05-63 11-02-63 12-07-63 1-04-64 2-01-64 3-07-64	81. 86.04 86.04 88.04 88.04 90.04	1156.0 1151.0 1155.0 1151.0 1149.0	1101						
* Questionable measurement	hent		Approximate g	Approximate ground surface elevation	elevation	P Pum	P Pumping measurement	ŧ		A Air gauge measurement	neasurement

TABLE C-2
GROUND WATER LEVELS AT WELLS

Water Agency Surface Supplying Elev., Data	U-05•C1	518.0 5062 518.8 518.4 516.6 516.3	5062 5062	506.6 5062 510.0 514.0 513.3 5050
Dist. G. S. to Water Surface in Feet	U-05•C0	182.0 181.2 181.6 183.6	100 100 100 100 100 100 100 100 100 100	143.4 DRY DRY 140.0 135.4
Date	SUBAREA	2-11-64 3-17-64 4-10-64 5-05-64 6-11-64	7-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7-	7-16-63 8-08-63 9-12-63 10-15-63 11-01-63
G. S. Elev.,	80	70000	702.0	650.0
State Well Number	GABRIEL RIVER HYDRO UNIT U-05-00 RAYMONU HYDRO SUBUNIT 05-C1 PASADERA HYD	OIN/IIW-30DO1 S	01N/11W-30D02 S	01N/11W-30G01 S
Agency Supplying Data	RIVER	5050	5062 5062 5062 5062	5050
Water Surface Elev., In Feet	SAN GABRIEL	1118.4 1126.5 1109.7 1110.5	44444444444444444444444444444444444444	508.8 514.7 516.1 514.8 514.9
Dist. G. S. to Water Surface, In Feet	L A SAU-05.CO	221°6 213°5 79°3 78°5	85.0A 910	62.9* 57.0 183.9 185.2 185.1
Date		11-01-63 4-10-64 11-01-63 4-10-64	77-05-6-8 8-0-24-6-8 9	111-01-63 4-10-64 7-16-63 8-08-63 9-12-63 10-15-63
G. S. Elev., in Feet	YDRO SUBUNIT PASADENA HYDRO SUBAREA	1340.0** 11-01-63 4-10-64 1189.0** 11-01-63	0 % 6 % 9 %	700.00
State Well Number	RAYMOND HYDRO SUBUNIT	01N/11W-07N01 S 01N/11W-18CU1 S	01N/11W-29M01 S	01N/11W-29MU2 S

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State Well Number	G. S. Elev.,	Date	Dist, G. S. to Water Surface, in Feet	Water Surface Elev., in Feel	Agency Supplying Data	State Well Number	G. S. Elev., In Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev., In Feet	Agency Supplying Data
	1		L A SAN		L RIVER	GABRIEL RIVER HYDRO UNIT U-05.00	00		0		
KAYMOND HYDKU SUBUNII PASADENA HYD	RO	SUBAREA	0-00-0	U-05.C1		RATMOND HIDRO SO	0	SUBAREA	07.60-0	U-05.C1	
01N/11W-30G01 S	0.069	(CONT.)	138.4	511.6	5062	01N/11W-30J01 S	9.009	2-01-64	111.4P 89.4A	489.2	5062
		4-10-64	133.6	516.4	0 0			3-01-64	141°4P	459.2	
		5-05-64	140.7	5.600	5005			4-01-64	140°4P	454.2	
		6-11-64	140.2	8.603				4-10-64	90.0A	510.6	5050
01N/11W-30H01 S	629.0	7-31-63	131.9P	497.1	5062			5-01-64	0000 0000 0000	506.2	5062
		8-31-63	128.9A	50001				6-01-64	114.4A	486.2	
		10-15-63	133.9A	495.1		01N/11W-30K01 S	634.0	7-01-63	138.2A	495.8	5062
		10-30-63	123.9A	505.1	1			7-01-63	162.2P	471.8	
		11-01-63	119.9A	509.1	2050			8-01-63	140.2A	403°8	
		11-26-63	119.9A	509.1	5062			9-01-63	165.2P	46808	
		12-30-63	116.9A	512.1				9-01-63		463.8	
		1-31-64	112.7A	516.1				10-01-63	138.2A	495.8	
		2-29-64	114.9A	514.1				10-01-63		468 8	
		3-31-64	121.9*	507.1	0401			11-01-63		2004 08	
		4-10-04	123.4A	505.6	5062			11-01-63	135.27	4.0000	5050
		5-21-64	125.4A	503.6				11-01-63		508.1	
		6-30-64	130.3A	478.1				12-01-63	127.2A	506.8	2905
			000		0			1-01-04	121.2A	512.8	
01N/11W-30HUZ S	626.3	11-01-63	109.5	520.6	5050			3-01-64	121.2A	512.8	
								3-01-64	157.2P	476.8	
OIN/IIM-30301 S	9.009	7-01-63	44.00°	20105	2904			4-01-64	128.2A	5000	
		8-01-63	119.44	48102				4-10-64	174.9A	1000	5050
		8-01-63	168.4P	432.2				4-10-64	120.7	513.3	
		9-01-63	125.4A	475.2				5-01-64	127.2A	506.8	5062
		9-01-63	170°4P	430.2				5-01-64	159.2P	474.8	
		10-01-63	119.4A	481.2				6-01-64	138.2A	495.8	
		10-01-63	165.4P	435.2				6-01-64	170.2P	463.8	
		11-01-63	154.4P	473.62		01N/11W=30001 S	603.6	7-01-63	77.0A	526.6	5062
		11-01-63	6.46	505.7	5050			8-01-63	78.0A	525.6	
		11-01-63	95.0A	505.6				9-01-63	79.0A	524.6	
		12-01-63	104.44	7.964	2005			10-01-63	79.0A	524.6	
		1~01-65	1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	511.2				11-01-63		573.6	5050
		1-01-64	140°4P	460.2				12-01-63		524.6	5062
		2-01-64	70.4A	530.2				1-01-64	79.0	524.6	
:		4 4			-	d d	D Dumplem meaning			A A	

TABLE C-2
GROUND WATER LEVELS AT WELLS

Stole Well G. S. Elev., Number In Feel RAYMOND HYDRO SUBUNIT PASADENA HYDRO	G. S. Elev.,		Dist. G. S.	Water	A COOL				Dist. G. S.	Water	Agency
RAYMOND HYDRO SU PASADEN	in Feet	Dote	Surface, in Feet	Surface Elev , in Feet	Supplying Data	State Well Number	G. S. Elev., in Feet	Dote	Surface In Feet	Surface Elev . In Feet	Supplying
RAYMOND HYDRO SU PASADEN			L A SA	N GABRIE	L RIVER	SAN GABRIEL RIVER HYDRO UNIT U-05.00	00				
PASADEN	0		U-05.C0			RAYMOND HYDRO SUBUNIT	BUNIT	i i	U-05.C0		
	A HYDRO	SUBAREA		0-05-01		PASADEN	PASADENA HYDRU SUBAKEA	UBAKEA		U-05.C1	
		LOOM			_	2 E0008-WILLNEO	580.0	2-01-64	66.0A	5 14 .0	5062
01N/11W-30001 S	603.6	2-01-64	78.0	525.6	5062			2-01-64	107.0P	473.0	
		3-01-64	78.0	525.6	1			3-01-64	68.0A	512.0	
		4-01-64	79.0	524.6				3-01-64	107.0P	473.0	
		4-10-64	80.0	523.6	5050			4-01-64	76.0A	504.0	
		5-01-64	79.0	524.6	5062			4-01-64	116.0P	464.0	
		6-01-64	80.0	523.6				4-10-64	69.3A	510.7	5050
								4-10-64	68.89	511.1	
01N/11W-30002 S	601.2	7-01-63	95.0A	506.2	2909			5-01-64	72.0A	508.0	5062
		001101	103.07	7.007				2-01-64	10.41	0 0 0 0 0	
		001000	100 OH	79267				10-10-0	320 00 C	0 0 0 0 7	
		0-01-03	40.00	502-2				10-0	40.621	401.00	
		9-01-63	114.0P	487.2		01N/11W-30R01 S	581.0	7-05-63	95.6A	485.4	1101
		10-01-63	40°66	502.2				7-17-63	140.1P	6.044	5062
		10-01-63	110.0P	491.2				8-07-63	142.1P	438.9	2
		11-01-63	94.0A	507.2				8-20-63	146.1P	434.9	
		11-01-63	86.4	514.8	5050			8-20-63	142.6P	438.4	1101
		11-01-63	88.4A	512.8				9-04-63	96.6A	484.4	
		12-01-63	94°0A	507.2	5062			9-18-63	132.1P	448 49	5062
		1-01-64	85.0A	516.2				10-02-63	87.6A	493.4	1101
		2-01-64	86.0A	515.2				10-16-63	129.1P	451.9	5062
		3-01-64	85.0A	516.2				11-01-63	74.2	506.8	5050
		4-01-64	88 . UA	513.2				11-01-63	74.2	506.8	1101
		4-10-64	84.4A	516.8	5050			11-06-63	94.1A	486.9	5062
		4-10-64	83.4	517.8				11-20-63	126.1P	454.9	
		5-01-64	87.0A	514.2	2909			12-05-63	78.1A	502.9	
		6-01-64	96.0A	505.2				12-18-63	129.1P	451.9	
01M/11W_200002 c	0.000	7-01-63	00.00	0.107	5043			1-02-64	68 1A	512.9	
		7-01-63	136 00	727	2000			2005-164	44.14	516.0	
		0-01-0	120.07	471				2-10-64	70-17	510.0	
		8-01-63	130.0P	450.0				3-04-64	69.1A	511.9	
		9-01-63	96.0A	484.0				3-18-64	127.1P	453.9	
		9-01-63	133.0P	447.0				4-01-64	74.1A	506.9	
		10-01-63	95.0A	485.0				4-10-64	68.6A	512.4	5050
		10-01-63	130.0P	450.0				4-10-64	68.89	512.2	
		11-01-63	87.0A	493.0				4-30-64	73.1A	507.9	5062
		11-01-63	124.0P	456.0				5-06-64	75.1A	505.9	
		11-01-63	73.3A	2000	2050			5-20-64	40.1A	6.006	
		12-01-63	85.0A	495.0	5062			6-03-64	82.1A	6.864	
		12-01-63	123.0P	457.0				6-30-64	144.1P	436.9	
		1-01-64	68 • 0A	512.0			000		,		
		1-01-64	108.0P	472.0		01N/11W-31C01 S	288.0	11-01-63	(1.1	510.9	2050
		_ 4				4					

State Wall C S Efet					1		100000000000000000000000000000000000000					
COBBUNIT ADENA HYORO SUBAREA CONT.	State Well Number	G S. Elev., In Feet	Date	Dist. G. S. to Water Surface, In Feet	Water Surface Elev . in Feet	Agency Supplying Data		G S. Elev.,	Date	Dist. G. S. to Water Surface In Feet	Water Surface Elev., In Feet	Agency Supplying Data
S 588.0 4-10-64 78.2 509.8 5050 01N/12W-13E02 5 935.0 CONTINUT ADDRIVA HYDRO SUBUNIT ADD				⋖	AN GABRIE	EL RIVER		00				
\$ 588.0 (CONT.) \$ 588.0 (4-10-64 78.2 509.8 5050 01N/12W-13E02 5 935.0 6	RAYMOND HYDRO SI	JBUNIT VA HYDRO SE	UBAREA	U-05.C0	U-05.C1		RAYMOND HYDRO SL PASADEN	JBUNIT JA HYDRO S	UBAREA	U-05.C0	U-05.C1	
\$ 590.0 11-13-63 91.4 504.6 1101 \$ 590.0 11-13-63 90.7 499.3 5050 \$ 1071.0** 11-13-63 90.7 499.3 5050 \$ 1071.0** 11-13-63 90.7 499.3 5050 \$ 1071.0** 11-13-63 206.2 \$ 1071.0** 11-13-63 206.2 \$ 1070.0** 10-10-63 206.2 \$ 1070.0** 10-10-63 206.2 \$ 1070.0** 10-10-63 206.2 \$ 1070.0** 10-10-63 206.2 \$ 1070.0** 10-10-63 206.2 \$ 1070.0** 10-10-63 206.2 \$ 1070.0** 10-10-63 206.2 \$ 1070.0** 10-10-63 206.2 \$ 1070.0** 10-10-63 206.2 \$ 1070.0** 10-10-63 206.2 \$ 1070.0** 10-10-64 206.2 \$ 1070.0** 10-		588.0	(CONT.)	78.2	509.8	5050		935.0	7-01-63	202.0A	733.0	5062
\$\text{S}\$ 590.0 \text{11-01-63} \text{90.7} \text{499.3} \text{500} \text{11-01-64} \text{90.7} \text{494.9} \text{500} \text{1100}		296.0	11-13-63	91.4	504.6				9-01-63 10-01-63 10-31-63	203.0A 203.0A 203.0A	732.0 732.0 732.0	
\$ 1109-3 T-01-64 DRY 1101 01N/12W-13K01 S 865.00 \$ 1109-3 T-01-63 248.0P 861.3 \$ 0.02-63 248.0P 862.1 \$ 0.02-63 248.0P 862.1 \$ 0.02-63 248.0P 862.1 \$ 0.03-63 248.0P 862.1 \$ 0.03-63 248.0P 864.1 \$ 0.03-64 248.0P 864.2 \$ 0.03-64 248.0P 862.1 \$ 0.03-64 248.0P 862.1 \$ 0.03-64 24.1 \$		0.065	11-01-63	90.7	499.3			1155.0**		202.4	732.6	5050
\$\text{1109*3} \tau^{-10-63} 206*2 \text{200*1} 5062 \text{200*2} \text{200*4} \tex		1071.0**		DRY		1101		865.0	11-01-63	342.4A	522.6	5050
9-02-65 208.2 901.1 1		1109.3	7-01-63 7-01-63 8-02-63 8-02-63	206.2 248.0P 206.6 248.8P	903.1 861.3 902.7 860.5	5062		903.3	11-01-63 11-01-63 4~10-64	146.3* 47.9 143.0*	757.0 855.4 760.3	5050 1101 5050
2-01-64 204.09 8094.8 01N/12W-20B01 S 916.85 950.04 90.04 90.04 90.04 90.04 90.04 90.04 90.04 90.04 90.04 90.04 90.04 90.04 90.04 90.04 90.04 90.06 90.04 90.06 90.04 90.09 90.04 90.09 90.04 90.09 90.04 90.09 90.04 90.00 90.04 90.00 90.04 90.00 90.04 90.00 90.04 90.00 90.04 90.00 90.04 90.00 90.04 90.00 90.04 90.00 90.04 90.00 90.04 90.00 90.04 90.00 90.04 90.00 90			99-02-02-03-03-03-03-03-03-03-03-03-03-03-03-03-	2000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9009 9009 9009 9009 9009 9009 9009 900			934.	8-28-63 10-09-63 11-01-63 11-01-63 12-09-63 12-09-64 1-10-64 2-12-64 3-18-64 5-05-64	35566666666666666666666666666666666666	578.1 608.1 578.8 604.6 579.2 572.3 604.6 579.2	5062
5 1115.0 11-01-63 53.0 1062.0 5050 01N/12W-21K01 S 898.0 4-10-64 44.6 1070.4 5 5050 550 4-10-64 48.1 909.6 5050 4-10-64 48.1 909.9			2-01-64 3-02-64 3-02-64 4-01-64 4-01-64 5-01-64 5-01-64 6-03-64	209.5 249.0P 247.8P 267.3P 205.9 206.2 206.2 205.8 205.8	8949 8600 9900 9900 9900 9900 9900 9900 990			916.5	7-10-63 8-28-63 10-09-63 110-21-63 11-01-64 3-10-64 5-05-64 6-06-64	334. 336. 336. 336. 336. 336. 336. 336.	582. 572. 512. 512. 512. 512. 513. 603. 503. 503. 608. 608. 608. 608.	5062
D * D O O O O O O O O O O O O O O O O O		1115.0	11-01-63	53.0 44.0 4.8 4.8	1062.0			0 • 8 6 8	7-11-63 8-08-63 8-28-63 10-21-63	326.4P 296.8 326.9P 312.1P	571.6 601.2 571.1 585.9	5062
 9 ground surface elevation P	Questionable measurem	901	* *	Approximate gr	ound surface	devation	P Pum	oing measureme			602.7 A Air gouge r	602.7 Air gauge measurement

GROUND WATER LEVELS AT WELLS

			20	COINC	WAIER	GROUND WATER LEVELS AT WELLS	213				
State Well Number	G S Elev.	900	Dist, G. S. to Water Surface, in Feet	Water Surface Elev., In Feet	Agency Supplying Data	State Well Number	G S Elev., in Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev., In Feet	Agency Supplying Data
			L A SA	SAN GABRIEL		RIVER HYDRO UNIT U-05.00	00				
RAYMOND HYDRO SUBUNIT PASADENA HYDI	YDRO SUBUNIT PASADENA HYDRO SUBAREA		U-05.C0	U-05.C1		RAYMOND HYDRO SUBUNII PASADENA HYD	YDRO SUBUNIT PASADENA HYDRO SUBAREA	JBAREA	U-05.C0	U-05.C1	
01N/12W-21KU1 S	898	(CONT.) 12-09-63 12-10-64 2-11-64 3-10-64 3-10-64 4-10-64 5-05-64	313.0P 2288.8A 326.4P 294.5A 2289.7A 2288.7A	589 509 509 509 509 508 509 509 609 609 609 609 609 609 600 600	29062	01N/12W-23L01 S	843.0	10 - 15 - 63 111 - 0 1 - 63 12 - 14 - 63 1 - 16 - 64 2 - 11 - 64 3 - 17 - 64 4 - 10 - 64 5 - 05 - 64	3220 3220 3220 3226 3226 3226 3226 3226	521.0 522.2 521.0 518.7 518.7 518.7 518.7 518.7	5062
01N/12W-21K02 S	889.4	7-10-63	304.5P	584.9	5062	01N/12W-24B02 S	825.0	11-13-63	93.2	731.8	1101
		10-21-63 11-01-63 12-09-63 12-10-63	288.3 305.6P 284.7	588.9 601.1 583.8			775.7	11-13-63 4-10-64 4-10-64	244.4 241.7 241.8	531.3 534.0 533.9	1101 5050 1101
		1-20-64 3-10-64 4-10-64	319.5P 289.3 314.9P 284.0	569.9 600.1 574.5 605.4		01N/12W-25A01 S	698.0	7-16-63 8-08-63 9-12-63 10-15-63	181.7 183.8 183.7 184.1	516.3 514.0 514.0 513.0 513.0	5062
01N/12W-23G01 S	878•0	7-111-63 7-17-63 8-08-63 8-28-63 10-15-63 11-21-63	365.3P 349.2 349.3 366.1P 351.1 368.4P	512.7 528.8 528.7 511.9 526.9 510.0	5062			12-14-63 12-14-64 2-11-64 3-17-64 4-10-64 5-05-64 6-11-64	1823.4 1823.4 1833.6 1833.5 1833.5 1813.8	5114 5114 5114 5114 5114 5116 5116 5116	
		1-21-6-6-7 2-13-6-6-7 3-17-6-6-7 3-17-6-6-7 3-10-6-6-7 6-11-6-6-7	3631.4 3631.7 3631.7 3533.6 3533.6 356.8 356.8 356.8	500464646464646666666666666666666666666		01N/12W-25B01 S	710.2	7-16-63 8-08-63 8-29-63 9-12-63 11-015-63 11-16-64 2-11-64	201.9A 2224.8A 2224.64P 201.00A 201.03A 1966.3A 196.3A 196.3A	500 5115 5115 5115 5115 5115 5115 5115	5062
01N/12W-23L01 S	843.0	7-16-63 8-08-63 9-12-63	315.1A 315.1A 320.8A	527.9 527.9 522.2	5062			4-10-64 5-05-64 6-11-64	194.3A 194.3A	515.9	
* Questionable measurement	ent	**	Approximate ground surface elevation	ound surface e	levation	P Pung	Pumping measurement			A Air gauge measurement	neasurement

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RAYMOND HYDRO SUBUNIT PASADENA HYDRO 01N/12W-25E01 S 720.0 719.8 719.8 720.0	0 0		In Feet	1991	Data					- Lee	
S SUBL	0 0		L A SAN	IN GABRIEL		RIVER HYDRO UNIT U-05.00	00				
vo	0.00	SUBAREA	U-05.C0	U-05.C1		RAYMOND HYDRO SUBUNIT PASADENA HYDI	2	SUBAREA	U-05.C0	U-05.C1	
	719.8	7-01-63	197.2A	522 • 8	1101	01N/12W-25K01 S	9*619	4-10-64	164.1	515.5	5050
	720.0	7-16-63	216.8P	520.8	1101	01N/12W-25L01 S	683.0**	11-01-63	174.0	509.0	5050
	0 00	8-15-63	222 8P	497.0	7000	01N/12W-25R01 S	642.0	11-01-63	132.9	509.1	5050
1	719.8	9-17-63	198.8A	521.0	5062			11-02-63	131.0	511.0	1101
	720.0	10-01-63	220.8P	521.8	1101			4-10-64	132.3	2000	2050
1	719.8	10-16-63	198 . 8A	521.0	5062	01N/12W-25R02 S	634.0	11-01-63	127.3	506.7	2050
		11-01-63	199.0A	520.8	9050			1010111	t = 077	0000	
7	0.00	11-01-63	204.0	515.8	1101	01N/12W-26A01 S	154.6	7-01-63	235 1A	519.5	1101
7	719.8	11-26-63	199.8A	520.0	5062			7-17-63	230.0A	524.6	7906
7	0.007	11-26-63	216.8P	503.0	1101			8-01-63	234 . 1A	520.5	1101
7	719.8	12-15-63	217.8P	502.0	5062			8-15-63	300.0D	454.6	2906
		12-31-63	197.8A	522.0				9-01-63	237.1A	517.5	1101
7	720.0	1-01-64	197.2A	522.8	1101			9-24-63	232.0A	522.6	5062
	0 0 0 1	1-19-64	212 BP	507.0	2005			10-01-63	237.1A	517.5	1101
7	720.0	2-01-64	199.2A	520.8	1101			10-17-63	232.0A	522.6	5062
1	19.8	2-18-64	199.8	520.0	5062			10-17-63	288.0P	466.6	
7	720.0	3-01-64	200 - 2A	519.8	1101			11-01-63	237.0A	517.6	0606
1	719.8	3-25-64	219.8P	500.0	5062			11-01-63	236 . 1A	518.5	1101
		3-29-64	200.8	519.0				11-20-63	231.0A	523.6	5062
1	720.0	4-01-64	197.2A	522.8	1101			11-20-63	298.0P	456.6	
	17+0	4-30-64	197.8A	522.0	5062			12-22-63	233 OA	521.6	1101
7	720.0	5-01-64	199.2A	520.8	1101			12-22-63	301.0P	453.6	
7	19.8	5-26-64	199.8A	520.0	5062			1-01-64	238 • 1A	516.5	1101
		5-26-64	220°8P	0.864				1-19-64	233.0A	521.6	5062
			1					2-01-64	236 . 1A	518.5	1101
01N/12W-25G01 S 6	698.8	11-01-63	184.0	514.8	2050			2-18-64	231.0 291.0P	523.6	2909
								3-01-64	237.1A	517.5	1101
01N/12W-25J0.1 S 6	4.999	11-01-63	150.6	515.8	2050			3-17-64	302.0P	452.6	2909
A TO MACHINETY MICE	7 017		2 / / /		0 90 9			4-01-64	235.1A	519.5	1101
n	0 . 7 . 0	(CONT.)	1000	7 0 7 7 6	0000			1010114	230.8	21/08	2020

TABLE C-2
GROUND WATER LEVELS AT WELLS

			20	1	NO IER				0	Wester	
G. S. Elev., Date Sur In Feet In		Sul Sul	Dist. G. S. to Water Surface, in Feet	Water Surface Elev., In Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	to Water Surface In Feet	Surface Elev., In Feet	Agency Supplying Data
			A S	AN GABRIE	L RIVER	SAN GABRIEL RIVER HYDRO UNIT U-05.00	000				
RAYMOND HYDRO SUBAREA PASADENA HYDRO SUBAREA		U-05°C	0	U-05.C1		RAYMOND HYDRO SUBUNIT PASADENA HYD	80	SUBAREA	U-05.C0	U-05.C1	
(CONT.) 754.6 4-30-64 230.0A 5-01.64 238.1A 5-124-64 233.0A 6-24-64 298.0P 6-24-64 233.0A 6-30-64 316.0P		230.0A 238.1A 233.0A 298.0P 233.0A		524.6 516.5 521.6 456.6 438.6	5062 1101 5062	01N/12W-26R01 S	681.6	3-30-64 4-01-64 4-10-64 4-25-64 5-01-64 5-24-64	191.0P 152.9A 165.0 153.0A 190.0P 154.9A	490.6 528.7 516.6 528.6 491.6 526.7 526.7	5062 1101 5050 5062 1101 5062
764.0** 11-01-63 246.2 4-10-64 246.9	11-01-63	246.2		517.8 517.1	5050	01N/12W-28N01 S	793.9	11-01-63	181.0	612.9	5050
791.0 7-16-63 265.4A 8-08-63 266.4P 10-11-63 298.9P 11-01-63 298.9P 12-10-63 298.4P 12-10-63 298.4P 12-10-64 209.1P 3-18-64 309.1P 4-10-64 272.2A			400040004	525.5 524.6 6485.6 6491.1 523.6 6481.9 6481.9 6481.9	5062	01N/12W-28R01 S	776.0	7-17-63 8-13-63 9-12-63 10-09-63 11-01-63 12-10-64 2-11-64 3-10-64 4-10-64	191.9 1922.1 1946.5 1956.3 1956.4 1966.0 196.0	5884 5884 5884 5881 5800 5800 5800 5881 5881 5881 5881	5062
681.6 7-01-63 166.9A 7-21-63 210.0P 7-25-63 167.0A		166.9A 210.0P 167.0A		514.7	1101			5-06-64	194.9	581.1	
				513.7	1101	01N/12W-33D01 S	773.2	11-01-63	162.3	610.9	5050
				511.7	1101	01N/12W-33E01 S	757.8	11-01-63	147.0	610.8	9050
		159.9A 160.0A 193.0P		521.7 521.6 488.6	1101	01N/12W-33E02 S	756.5	11-01-63	154.2	602.3	5050
				517.6	5050	01N/12W-33G01 S	749.9	7-02-63	135.1	614.8	5062
, ,,,	, ,,,	167.0A		514.6	5062			8-13-63	136.0	613.9	5062
		165.9A 166.0A		515.6	5062			9-03-63	136.3	613.6	1101
2-01-64 159.9A 2-18-64 160.0		159.9A		521.7	1101			10-01-63	139.1	610.8	1101
		187.0P		9.464	1			11-01-63	138.2	611.7	
3-30-64 165.0		164.9	<	516.7	1101			11-13-63	137.7	612.2	1101
(CONT.) * Questionable measurement ** Approximat		Арргохіта	6 9	Approximate ground surface elevation	evation	P Pur	P Pumping measurement	(CONT.)		A Air gauge	Air gauge measurement

GROUND WATER IFVELS AT WELLS

District	G. S. Elev., Date Buffers ODERN HYDRO SUBAREA S. 749.9 12-10-63 197.0 1-06-64 138.0 2-10-64 138.0 2-10-64 138.0 3-10-64 138.0 3-10-64 138.0 3-10-64 138.0 3-10-64 139.0 3-10-64 139.0 3-10-64 139.0 3-10-64 139.0 3-10-64 107.0 3-10-64 107.0 3-10-64 107.0 3-10-64 107.0 3-10-64 107.0 3-10-64 107.0 3-10-63 107.0 3-10-64 108.0 3-10-64 107.0 3-10-64			G. S. Elev., in Feet	Dafe	Dist. G. S. to Water Surface	Water Surface Elev., In Feet	Адепсу
L A SAN GABRIEL RIVER HYDRO UNIT U-05.00 Subunit U-05.01 U-06.01 U-06.0	D SUBUNIT CONT.) S 749.9 12-10-64 138.0 1-06-64 138.0 1-06-64 138.0 1-06-64 138.0 1-06-64 138.0 1-06-64 138.0 1-06-64 138.0 1-06-64 138.0 1-06-64 138.0 1-06-64 138.0 1-06-64 138.0 1-06-64 138.0 1-06-64 138.0 1-06-64 138.0 1-06-64 138.0 1-06-64 138.0 1-06-64 138.0 1-06-64 138.0 1-06-64 138.0 1-06-64 107.0 1-10-63 107.0 1-10-63 107.0 1-10-64 107.0 1-10-64 107.0 1-10-64 107.0 1-10-64 107.0 1-10-64 107.0 1-10-64 107.0 1-10-64 107.0 1-10-64 107.0 1-10-64 107.0 1-10-64 107.0 1-10-64 107.0 1-10-64 107.0 1-10-64 108.1 1-10-64 108.1 1-10-64 108.1 1-10-64 108.1 1-10-64 108.1 1-10-64 108.1 1-10-64 108.0 1-10-64 108.1					1991 U		Supplying Data
S 749.9 IL-05.CO S 749.9 IL-06-64 188.6 611.5 506.2 11-16-64 188.6 611.5 506.2 11-16-64 188.6 611.5 506.2 11-16-64 188.6 611.5 506.2 11-16-64 188.6 611.5 506.2 11-16-64 188.6 611.5 506.2 11-16-64 188.6 611.5 506.2 11-16-64 188.7 611.0 506.2 110.1 506.2 110.	S 749.9 12-10-63 147.9 U-05.CO U-05.CO U-06. 138.4	U-05.C1		00				
\$ 749.9 (CONT.) \$ 749.9 (CONT.) \$ 120.6-64 138.4 611.3 \$ 12-05-64 138.4 611.5 \$ 2-03-64 139.0 \$ 2-03-64 139.0 \$ 3-02-64 139.0 \$ 4-10-64 139.0 \$ 5-05-64 141.0 \$ 6-08-64 141.0 \$ 6-12-64 138.9 \$ 6-12-64 138.9 \$ 6-12-64 138.9 \$ 6-12-64 138.9 \$ 100.9-63 107.1 \$ 6-12-64 107.0 \$ 6-12-64	S 749.9 12.10-64 138.4 1-10-64 138.4 1-10-64 138.4 1-10-64 138.4 2-10-64 138.4 3-10-64 138.7 3-10-64 139.1 4-10-64 139.1 4-10-64 139.2 4-10-64 139.2 5-05-64 140.0 5-06-64 140.0 5-10-64 140.0 5-10-64 140.0 5-10-64 140.0 1-10-64 140.0 1-10-64 140.0 1-10-64 140.0 1-10-64 140.0 1-10-64 140.0 1-10-64 107.2 1-10-64 107.		RAYMOND HYDRO SUE PASADEN	BUNIT A HYDRO S	UBAREA	U-05.C0	U-05.C1	
1-16-64 138-4 611-5 5062 2-03-64 138-4 611-5 5062 3-02-64 139-0 611-5 5062 4-10-64 139-0 611-5 5062 5-05-64 140-0 600-9 1001 5-05-64 140-0 600-9 1001 6-12-64 138-2 611-0 5062 6-12-64 141-0 601-9 1001 6-12-64 141-0 601-9 1001 6-12-64 141-0 641-5 11-01-63 107-0 641-5 11-01-63 107-0 641-5 11-01-63 107-0 641-5 11-01-64 107-0 641-5 11-01-64 108-6 641-9 11-01-64 108-6 641-9 11-01-64 108-6 641-9 11-01-64 108-6 641-9 11-01-64 108-6 641-9 11-01-64 108-6 641-9 11-01-64 108-6 641-9 11-01-64 108-6 641-9 11-01-64 108-6 641-9 11-01-64 108-6 641-9 11-01-64 108-6 641-9 11-01-64 108-6 641-9 11-01-64 118-9 641-9 11-01-64 118-9 641-9 11-01-64 118-9 641-9 11-01-64 118-9 641-9 11-01-64 118-9 641-9 11-01-64 118-9 641-9 11-01-64 118-9 641-9 11-01-64 118-9 641-9 11-01-64 118-9 641-9 11-01-64 118-9 641-9 11-01-64 118-9 641-9 11-01-64 118-9 641-9 11-01-64 118-9 641-9 11-01-64 118-9 641-9 11-01-64 118-9 641-9 11-01-64 118-9 641-9 11-01-64 118-9 641-9 11-01-64 118-9 641-9 11-01-64 118-9 641-9 11-01-65 118-9	S 748.5 7-10-64 138.4 7-10-64 138.7 7-10-64 138.7 7-10-64 139.8 7-10-64		01N/12W-34C01 S	725.8	10-23-63 10-23-63 11-01-63	178.5A 204.5P 216.0P	547.3 521.3	5062 5062 5050
\$\frac{3}{2} \cdot \frac{1}{2}	\$\begin{align*} 5 & 748.5 & 748.5 & 748.5 \\ 5 & 748.5 & 748.5 & 748.5 \\ 5 & 748.5 & 748.5 & 748.5 \\ 5 & 748.5 & 748.5 & 748.5 \\ 5 & 748.5 & 748.5 & 748.5 \\ 5 & 748.5 & 748.5 & 748.5 \\ 5 & 748.5 & 748.5 & 748.5 \\ 5 & 748.5 & 748.5 & 748.5 \\ 6 & 748.5 & 748.5 & 748.5 \\ 6 & 748.5 & 748.5 & 748.5 \\ 7 & 748.5 & 748.5 & 748.5 \\ 7 & 748.5 & 748.5 & 748.5 \\ 7 & 748.5 & 748.5 & 748.5 \\ 7 & 748.5 & 748.5 & 748.5 \\ 7 & 748.5 & 748.5 & 748.5 \\ 7 & 748.5 & 748.5 & 748.5 \\ 7 & 748.5 & 748.5 & 748.5 \\ 7 &				11-01-63	218.2P 176.8A	507.6	1101
\$ 748.5 748.5 7.10-64 130.5 610.4 101 \$ 4.10-64 130.5 610.4 101 \$ 5.05-64 130.5 610.4 101 \$ 5.05-64 130.5 610.7 5062 \$ 5.06-64 130.2 610.7 5062 \$ 5.06-64 130.2 641.4 \$ 9.16-63 107.1 641.4 \$ 9.16-63 107.1 641.4 \$ 11-01-63 107.2 641.5 \$ 11-01-63 107.2 641.5 \$ 11-01-63 107.2 641.8 \$ 2.11-64 107.2 641.8 \$ 2.11-64 107.4 641.8 \$ 2.11-64 108.6 6 580.4 \$ 2.10-64 108.6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	5 748.5				11-21-63	202.5P	523.3	2906
\$ 748.5 748.5 748.5 641.0 600.0 10.0 10.0 10.0 10.0 10.0 10.0	S 748.5 7-12-64 140.0 -12-64 140.0 -06-64 140.0 -06-64 140.0 -06-64 140.0 -12-64 140.0 -12-63 107.0 -10-09-63 107.0 -10-09-63 107.0 -11-01-63 107.0 -11-01-64 107.0 -11-01-64 107.0 -11-01-64 107.0 -11-01-64 107.0 -11-01-64 107.0 -11-01-64 107.0 -11-01-64 107.0 -11-01-64 107.0 -11-01-64 107.0 -11-01-64 107.0 -11-01-64 107.0 -11-01-64 107.0 -11-01-64 108.6 -10-64 108.6 -				12-22-63		552.3	5062
\$ 748.5 7-16.6 114.0 608.9 10.1 506.2 6-18-64 118.9 611.0 506.2 6-18-64 118.9 611.0 506.2 6-18-64 118.9 611.0 506.2 6-18-64 119.2 611.0 506.2 6-18-64 119.2 611.0 6-18-64 110.0 6-18-64	S 748.5 748.5 6-08-64 138.9 6-08-64 139.2 6-				12-22-63		526.3	1101
\$ 748.5 7.176.3 107.5 641.0 5062 \$ 748.5 7.176.3 107.1 641.4 5062 \$ 916.63 107.0 641.5 \$ 11.001.63 107.0 641.5 \$ 11.001.63 107.1 641.3 \$ 2.10.64 107.2 641.3 \$ 2.10.64 107.2 641.3 \$ 2.10.64 107.2 641.3 \$ 4.10.64 107.4 641.1 \$ 5.689.0 11.01.63 108.1 580.9 5050 \$ 4.10.64 108.6 641.8 \$ 5.689.0 11.01.63 108.1 580.9 5050 \$ 7.25.8** 7.01.63 12.84 533.0 1101 \$ 7.23.63 108.9 595.3 5062 \$ 7.25.8** 7.01.63 18.8 8 537.0 1101 \$ 8.29.63 115.54 550.3 5062 \$ 9.01.63 17.84 550.3 5062 \$ 9.02.64 17.84 570.3 5062 \$ 9.03.64 570.34 570.3 5062 \$ 9.03.64 570.34 570.3 5062 \$ 9.03.64 570.34 570.	\$ 748.5				1-28-64	168.5A 191.5P	557.3	5062
\$ 748.5 7-17-63 107-5 641-0 5062 8-13-63 107-0 641-4 5062 8-13-63 107-1 641-4 5062 8-13-63 107-0 641-5 107-0 641-5 107-0 641-5 107-0 641-5 107-0 641-5 107-0 641-5 107-0 641-5 107-0 641-5 107-0 641-5 107-0 641-5 107-0 641-5 107-0 641-5 107-0 641-5 107-0 641-5 107-0 641-5 107-0 641-5 107-0 641-5 107-0 641-5 107-0 641-5 107-0 641-0	\$ 748.5 7-17-63 107.5 107.0 10-10-63 107.0 10-10-63 107.0 11-01-63 107.0 11-01-63 107.0 11-01-64 107.0 11-01-64 107.0 2 10-10-64 107.0 2 10-10-64 107.0 2 10-10-64 107.0 2 10-10-64 107.0 2 10-10-64 107.0 2 10-10-64 107.0 2 10-10-64 108.0 5 10-10				2-01-64	167.8A	558.0	1101
8-13-6-3 107-0 641-5 9-16-6-3 107-0 641-5 10-09-6-3 107-0 641-5 10-09-6-3 107-0 641-5 10-09-6-3 107-0 641-5 12-10-6-3 107-1 641-5 12-10-6-3 107-1 641-5 12-10-6-4 107-2 641-3 12-10-6-4 107-2 641-3 12-10-6-4 107-2 641-3 12-10-6-4 107-4 641-3 12-10-6-4 107-4 641-3 12-10-6-4 108-6 641-3 12-10-6-4 108-6 641-3 12-10-6-4 108-6 641-3 12-10-6-4 108-6 641-3 12-10-6-4 108-6 641-3 12-10-6-4 108-6 641-3 12-10-6-4 108-6 641-3 12-10-6-4 108-6 641-3 12-10-6-4 108-6 641-3 12-10-6-4 108-6 641-3 12-10-6-4 108-6 68-3-4 12-10-6-4 108-6 68-3-4 12-10-6-4 108-6 12-10-6 12-10-6 108-6 12-10-6 12-1	8				2-25-64	191.5P	534.3	7007
10-09-63 107-0 641-5 11-01-63 107-1 641-5 12-01-64 107-2 641-3 12-01-64 107-3 641-3 2-11-64 107-2 641-3 3-10-64 107-2 641-3 4-10-64 107-4 641-3 5-06-64 106-7 641-8 6-12-64 106-7 641-8 6-12-64 108-1 580-9 5050 4-10-64 108-1 580-9 5-12-64 108-1 520-9 5-12-63 190-54 533-0 1101 7-23-63 190-54 533-0 1101 8-29-63 18-54 537-0 1101 8-29-63 18-54 537-0 1101 8-29-63 117-84 550-3 506-2 9-21-63 117-84 550-3 506-2	10-00-63 107 10-00-63 107 10-00-63 107 10-10-63 107 10-10-64 107 10-10-64 107 10-10-64 107 10-10-64 106 10-10-64 106 10-10-64 106 10-10-64 106 10-10-64 106 10-10-64 106 10-10-64 106 10-10-64 10	641.4			3-29-64	165.8A 163.5	560.0	1101
12-10-63 107-2 641-3 107-2 12-10-64 107-2 641-3 107-2 10-64 107-2 641-3 107-64 107-2 641-3 10-64 107-2 641-3 10-64 107-4 641-3 10-64 107-4 641-3 10-64 107-4 641-3 10-64 107-4 641-3 10-64 106-7 641-3 10-64 106-7 641-3 10-64 106-7 641-3 10-64 106-7 10-64 106-7 10-64 106-7 10-64	2 11-01-63 107-2 1 11-01-64 107-2 1 11-01-64 107-2 1 11-01-64 107-2 1 11-01-64 107-2 1 11-01-64 107-2 1 11-01-64 107-2 1 11-01-64 108-1 1 11-0	641.5			3-29-64	190°5P	535.3	
1-16-64 177.3 641.2 211-64 107.0 641.5 3-10-64 107.0 641.5 4-10-64 107.4 641.1 5-06-64 106.7 641.8 6-12-64 106.6 641.9 6-12-64 106.6 641.9 6-12-64 108.6 641.9 6-12-64 108.6 641.9 736.0 11-01-63 211.7 524.3 505.0 4-10-64 211.7 524.3 505.0 4-10-64 211.7 524.3 506.2 7-23-63 100.5 535.3 506.2 7-23-63 100.5 535.3 506.2 8-29-63 100.5 539.3 506.2 8-29-63 107.8 539.3 506.2 9-24-63 177.8 550.3 506.2 9-24-63 177.8 550.3 506.2 9-24-63 177.8 550.3 506.2 9-24-63 177.8 550.3 506.2 9-24-63 177.8 550.3 506.2 9-24-63 177.8 550.3 506.2 9-24-63 177.8 550.3 506.2 9-24-63 177.8 550.3 506.2 9-24-63 177.8 550.3 506.2 9-24-63 177.8 550.3 506.2 9-24-63 177.8 550.3 506.2 9-24-63 177.8 550.3 506.2 9-24-63 177.8 550.3 506.2 9-24-63 177.8 550.3 506.2 9-24-63 177.8 550.3 506.2 9-24-63 177.8 648.0 1001 9-24-63 177.8 648.0 1001 9-24-63 177.8 648.0 1001 9-24-63 177.8 648.0 1001 9-24-63 177.8 648.0 1001 9-24-63 177.8 648.0 1001 9-24-63 177.8 648.0 1001 9-24-63 178.8 648.0 1001 9-24-63 178.8 648.0 1001 9-24-63 178.8 648.0 1001 9-24-63 178.8 648.0 1001 9-24-63 178.8 648.0 1001 9-24-63 178.8 648.0 1001 9-24-63 178.8 648.0 1001 9-24-63 178.8 648.0 1001 9-24-63 178.8 648.0 1001 9-24-63 178.8 648.0 1001 9-24-63 178.8 648.0 1001 9-24-63 178.8 648.0 1001 9-24-63 178.8 648.0 1001 9-24-63 178.8 648.0 1001 9-24-63 178.8 648.0 1001 9-24-63 178.8 648.0 1001 9-24-63 178.8 648.0 1001 9-24-63 178.8 648.0 1001 9-24-63 178.8 648.0 1001	5 689.0 11-01-64 107.3 2-11-64 107.3 3-10-64 107.2 4-10-64 107.2 5-05-64 106.7 5-12-64 106.6 11-01-63 108.1 4-10-64 21.1 4-10-64 21.1 4-10-64 21.1 5 736.0 11-01-63 108.5 736.0 11-01-63 108.5 725.88* 7-01-63 109.5 725-63 189.88 7-23-63 189.5 7-23-63 189.5 8-23-63 189.5 8-23-	641.4			4-01-64	169.8A	556.0	1101
\$\frac{2}{4}\frac{10^{-64}}{10^{-64}}\frac{10^{-64}}{10^{-64}}\frac{10^{-64}}{10^{-64}}\frac{10^{-64}}{10^{-64}}\frac{641.9}{10^{-64}}\frac{10^{-64}}{10^{-64}}\frac{10^{-64}}{10^{-64}}\frac{641.9}{641.9}\$ \$\$689.0\$ \$11^{-01-63}\$ \$108.1\$ \$580.9\$ \$5050 \$010/12M-34E01 \$\$\$695.0\$ \$4.10-64 \$108.6\$ \$690.4\$ \$500.4\$ \$695.0\$ \$4.10-64 \$11.7\$ \$524.3\$ \$5050 \$4.10-64 \$11.7\$ \$524.3\$ \$5050 \$4.10-64 \$11.7\$ \$50.9\$ \$5050 \$10.7\$ \$10.5\$ \$1	5 689.0 11-01-64 107.2 4-10-64 107.2 4-10-64 107.2 4-10-64 107.2 4-10-64 106.6 5 7 6-12-64 106.6 5 7 6-12-64 106.6 5 7 736.0 11-01-63 111.7 4-10-64 215.1 5 7 725.8** 7-01-63 192.8 A 7-23-63 192.8 B 8 8 8 9 6-0.63 188.8 B 8 8 9 6-0.63 188.8 B 8 8 9 6-0.63 186.5 5 8 8 10.8 5	641.2			4-29-64	167.5A	558.3	5062
5 689.0 11-01-64 107-4 641.1 651.2 650.0 641.0 6	\$ 689.0 11-01-64 107.4 \$ -10-64 106.7 \$ -10-64 106.7 \$ -10-64 106.7 \$ -10-64 106.6 \$ 736.0 11-01-63 118.7 \$ 725.8** 7-01-63 192.8A \$ 725.8** 7-01-63 192.8A \$ 725.8** 7-01-63 192.8B \$ 801-63 188.8B \$ 801-63 188.8B \$ 801-63 186.55	041.0			4-53-64	189.56	536.3	
5 689.0 11-01-63 106.5 641.8 5 689.0 11-01-63 108.1 580.9 5050 4.10-64 108.6 580.4 580.4 4.10-64 108.6 580.4 580.4 4.10-64 215.1 520.9 5050 4.10-63 211.7 524.3 5050 4.10-63 192.8A 533.0 1101 5.20.9 5.725.8** 7-01-63 192.8A 533.0 1101 8-12-63 155.5P 510.3 180.8 8.8 530.3 506.2 8.29-63 166.5A 539.3 506.2 8.29-63 177.8A 539.3 506.2 8.29-63 177.8A 550.3 506.2 8.20.63 177.8A 550.3 506.2 8.20.63 177.8A 550.3 506.2	5 689.0 11-01-64 106.7 6-12-64 106.6 5 6 89.0 11-01-64 108.6 5 736.0 11-01-63 211.7 4-10-64 215.1 5 725.8* 7-01-63 192.8A 7-01-63 192.8A 7-01-63 188.8B 8 89.01-63 188.8B 8 8 9.01-63 188.8B 9 9.01-63	641.3			5-27-64	208.5A	517.3	1011
\$ 689.0 11-01-63 108.1 580.9 5050 01N/12W-34E01 \$ 695.0 \$ 736.0 11-01-63 211.7 524.3 5050 \$ 725.8** 7-01-63 122.8 530.0 1101 \$ 725.8** 7-01-63 120.5 555.3 5062 \$ 725.8** 7-01-63 120.5 535.3 5062 \$ 8-29-63 130.5 539.3 5062 \$ 8-29-63 177.8 539.3 5062 \$ 9-01-63 177.8 539.3 5062 \$ 9-01-63 177.8 559.3 5062 \$ 9-01-63 177.8 500.3 \$ 9-01-63 177.8 \$ 9-01-63 177.8 \$ 9-01-63 177.8 \$ 9-01-63 177.8 \$ 9-01-63 177.8 \$ 9-01-63 177.8 \$ 9-01-63 177.8 \$ 9-01-63 177.8 \$ 9-01-63 177.8 \$ 9-01-63 177.8 \$ 9-01-	5 689.0 11-01-63 108.1 4-10-64 108.6 5 736.0 11-01-63 211.7 4-10-64 215.1 5 725.8** 7-01-63 192.8A 7-23-63 190.5A 7-23-63 188.8B 8-01-63 188.8B 8-01-63 188.8B 8-01-63 188.8B	641.9			5-27-64	237.5P 189.5P	536.3	
\$ 736.0 11-01-63 211.7 524.3 5050 \$ 725.8** 7-01-63 192.8A 533.0 1101 \$ 725.8** 7-01-63 192.8A 533.0 1101 \$ 723-63 190.5A 535.3 5062 \$ 723-63 190.5A 595.3 5062 \$ 723-63 190.5A 595.3 5062 \$ 723-63 178.8A 599.3 5062 \$ 723-63 178.8A 599.3 5062 \$ 723-63 177.8A 599.3 5062	5 736.0 11-01-63 211.7 4-10-64 215.1 5 725.8** 7-01-63 192.8A 7-23-63 192.8A 7-23-63 196.5P 8-01-63 188.8B 8-01-64 188.8B			0.369	7-05-63	124.2A	570.8	5062
\$ 736.0 11-01-63 211.7 554.3 5050 4-10-64 215.1 520.9 \$ 725.8** 7-23-63 190.5A 533.0 1101 7-23-63 190.5A 535.3 5062 8-21-63 188.5A 537.0 1101 8-29-63 186.5A 539.3 5062 8-29-63 177.8A 539.3 5062 9-24-63 177.8A 599.3 5062	5 725.8** 7-01-63 211.7 5 725.8** 7-01-64 215.1 7-23-63 190.5A 7-23-63 190.5A 7-23-63 180.5A 8-01-63 188.8A 8-00-63 188.8A	•			7-31-63	149.2P	570.8	1101
\$ 725.8** 7-01-63 122.8A 533.0 1101 7-23-63 190.5A 535.3 562 7-23-63 190.5A 535.3 562 7-23-63 190.5A 535.3 562 8-01-63 188.8A 539.3 5062 8-29-63 186.5A 539.3 5062 8-29-63 17.8A 549.3 17.8A 590.3 5062	\$ 725.8** 7-01-63 192.8A 7-22-63 190.5A 7-23-63 215.5P 8-01-63 188.8A 8-79-63 188.8B		==		8-05-63	150.2P 151.2P	544.8	5062
5 (25.67* 7-01-53 194.68A 535.0 1101 7-23-63 1215.5P 515.3 5062 7-23-63 188.8A 537.0 1101 8-29-63 186.5A 599.3 5062 8-29-63 17.8A 599.3 5062 9-01-63 177.8A 599.3 5062	5 (25.0** (10.15.5 A) 7-23-63 190.5 A 7-23-63 185.5 P 8-01-63 188.8 A 8-20-63 186.5 A				8-31-63	124.2P	570.8	1101
215.5P 510.3 186.5A 537.0 211.5P 514.3 177.8A 550.3 5062 1175.5A 550.3 5062	215.5P 188.8A 186.5A				9-05-63	131.2A	563.8	5062
188.5A 537.0 1101 186.5A 539.3 502 211.5P 514.3 502 1177.8A 598.3 5062	188.8A 186.5A				9-30-63	131.2P	563.8	1101
211.5P 514.3 177.8A 548.0 1101 175.5A 550.3 5062	0000				10-16-63	133.2A	561.8	5062
177.8A 548.0 1101 175.5A 550.3 5062	211.5P				10-31-63	131.2P	563.8	1101
175.5A 550.3 5062	177.8A				11-01-63	130.9	564.1	5050
	175.5A				11-09-63	125.7	569.3	2909
180°8A 545°0 1101	180.8A				11-30-63	130.9	564.1	1101

GROUND WATER LEVELS AT WELLS

State Well Number	G S Elev.	Date	Dist. G. S. to Water Surface, in Feet	Water Surface Elev. In Feet	Agency Supplying Data	State Well Number	G S Elev ,	Date	Dist. G. S. to Water Surface In Feet	Woter Surface Elev. In Feet	Agency Supplying Data
			L A SAN	N GABRIEL		RIVER HYDRO UNIT U-05.00	00				
RAYMOND HYDRO SUBUNIT	IYDRO SUBUNIT PASADENA HYDRO SUBAREA		U-05°C0	U-05.C1		RAYMOND HYDRO SUBUNIT PASADENA HYD	80	SUBAREA	U-05 • C0	U-05.C1	
		(CONT.)				01N/12W-34E02 S	752.0	1-29-64	168.0A	584.0	5062
01N/12W-34E01 S	0.569	12-05-63	125.9	569.1	5062			2-01-64	155.8A	596.1	
		12-22-63	122.4	572.6	5062		752.0	2-25-64	156.0	9869	2909
		12-31-63	127.4	567.6	1101		751.9	3-01-64	154.8A	597.1	1101
		100000	12204	0.716	2000		10200	3-27-04	100001	0.140	2006
		1-31-64	126.8	76000	1101		752.0	79-01-7	174.8	677.2	1011
		2-07-64	115.5	579.5	5062			4-10-64	176.0A	576.0	
		2-27-64	120.7	574.3				4-29-64	152.0A	0.009	5062
		2-28-64	120.5	574.5	1101			4-29-64	171.0P	581.0	
		3-04-64	115.5	516.5	5062		751.9	5-01-64	155.8A	596.1	1101
		3-27-64	120.7	574.3	4		752.0	5-24-64	156.0A	296.0	5062
		3-31-64	120.5	2/4.5	1101			2-24-64	1 /4 . OP	578.0	
		4-07-64	120.4A	574.6	5062			6-23-64	157.0A	595.0	
		4-25-64	122.74	572.3	0,40	01M/13M-36F06	667.3	7-05-42	116.64	0	0 7 0 3
		49-02-4	122.8	577.2	1101	OIN/IZW=34E04 S	00100	7-22-63	116-54	0000	2000
		5-03-64	120.5A	574 5	5062			7-31-63	116.50	0 0 0	1101
		5-27-64	129.7A	565.3	1			8-04-63	116.54	250.00	5062
		5-30-64	129.7	565.3	1101			8-22-63	116.5A	550.8	3
		6-03-64	127.4A	567.6	5062			8-31-63	117.5P	549.8	1101
		6-27-64	129.7A	565.3				9-05-63	117.5A	549.8	5062
								9-54-63	117.5A	549.8	
01N/12W-34E02 S	751.9	7-01-63	172.8A	579.1	1101			9-30-63	120.5P	546.8	1101
	752.0	7-23-63	173.0A	579.0	5062			10-07-63	120.5A	546.8	2909
		7-23-63	195.0P	557.0				10-18-63	117.5A	249.8	
	757.0	8-01-63	168 can	19830	1011			10-31-63	11/056	9.44C	1101
	132.0	8-20-03	192°0P	0000	2000			11-01-63	113.7	223.6	0404
	0	60-17-8	10% OA	0 0 0 0 0				11-04-63	11/e5A	2440	2906
	70107	50-10-6	1000001	1000	1011			11-21-03	LIGODA	2000	
	152.0	59-61-6	16% OA	283.0	2000			11-30-63	118.5P	248.8	1101
	-	9-15-63	193.0P	559.0	9			12-05-63	117.5A	549 °B	5062
	K+16/	10-01-63	169.8A	1 . 2 R C	1011			17-77-63	116.5A	550.8	
	152.0	10-23-63	170.0A	585°0	5062			12-31-63	117.5P	549°B	1101
		10-23-63	191°0P	561.0				1-04-64	117.5A	249.8	5062
		11-01-63	206.0P	246.0	5050			1-29-64	116.5A	550.8	
		11-01-63	204.8P	547.2				1-31-64	116.5P	550.8	1101
		11-01-63	181.0*	571.0				2-07-64	116.5A	550.8	5062
	751.9	11-01-63	169.8A	582.1	1101			2-28-64	115.5A	551.8	
	752.0	11-21-63	170.0A	582.0	5062			2-28-64	115.5P	551.8	1101
		11-21-63	192.0P	560.0				3-06-64	115.5A	551.8	5062
	751.9	12-01-63	168 BA	583.1	1101			3-29-64	114.54	552.8	1
	752.0	12-22-63	169.0A	583.0	5062			3-31-64	114.50	557.8	1101
	751.9	1-01-64	167.8A	584.1	1101			4-03-64	114.5A	552.08	5062
		(CONT.)						CONTAI			

State Well									-		
Number	G. S. Elev., In Feet	Date	Dist, G. S. to Water Surface, in Feet	Water Surface Elev , in Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Dote	Dist. G. S. to Water Surface in Feet	Water Surface Elev, in Feet	Agency Supplying Data
			L A SA	SAN GABRIEL		RIVER HYDRO UNIT U-05.00	00				
RAYMOND HYDRO SUBUNIT PASADENA HYD	YDRO SUBUNIT PASADENA HYDRO SUBAREA	UBAREA	U-05.C0	U-05.C1		RAYMOND HYDRO SUBUNIT PASADENA HYDI	80	SUBAREA	U-05.C0	U-05.C1	
		(CONT.)				01N/12W-35B01 S	670.8	10-24-63	144-04	5.26.B	5062
01N/12W-34E04 S	667.93	4-10-64	1111.0	556.3	5050)	11-01-63	156.0A	514.8	5050
		4-28-64	115.5A	551.08				11-01-63	153.4	51704	
		4-30-64	115.5P	551.8	1101			11-01-63	143.2A	527.6	1101
		5-07-64	114.5A	552°B	5062			11-20-63	175.0P	495°B	5062
		5-29-64	115.5A	551.8				11-22-63	143.0A	527.8	
		5-30-64	115.5P	551e8	1101			12-01-63	148.2A	522.6	1101
		6-28-64	115°5A	551.68	2906			12-22-63	181.0P	489°B	2909
								1-01-64	149.2A	521.6	1101
01N/12W-34E11 S	71100	11-01-63	141.9	569.1	9050			1-19-64	149.0A	521.8	5062
		4-10-64	134.7	576.3				1-28-64	173.0P	497°B	
2 (00776-70617 1010	0 037	20-10-1	000	0.0	0 > 0 3			2-01-64	145.2A	525.6	1101
C TOURC=M7T/	0.000	8-01-03	137.04	522	2000			49-61-7	100/07	503.8	2005
		9-01-63	140.0	519.0				3-01-64	137.2A	533.6	1101
		10-01-63	125.9	533.				3-15-64	127	0 000	2000
		11-01-63	125.9	533.1	5050			3-30-64	173.0P	40700	2000
		11-02-63	131.0	528.0	5062			4-01-64	138.2A	532.6	1101
		1-07-64	132.0	527.0				4-10-64	154.2	516.6	9090
		2-03-64	132.0	527.0				4-59-64	138.0A	532.8	5062
		3-02-64	127.0	532.0				4-29-64	162.0P	508 · 8	
		4-05-64	126.9	532°1				5-01-64	145.2A	525.6	1101
		4-10-64	127.2	2310	5050			5-26-64	145.0A	525 B	5062
		10-C	0.261	0.120	2005			5-26-64	167.00	503.8	
		6-01-64	138 • 0	521.0				6-23-64	172.0P	8°864	
01N/12W-34L01 S	703.0	11-01-63	150.5	552.5	5050	01N/12W-35C01 S	693.0	7-01-63	161.7	531.3	5062
		4-10-64	147.6	555.4				8-03-63	163.2	529.8	
2 LON22-2017 C	707.2	11-01-63	127.6	570.7	6050			9-01-63	163.4	529.6	
	3 0 0 0	4=10=64	120.3*	577.0				11-01-63	7 7 7 7	7 7 7 5	0
		1						1-07-64	150.0	547.1	5050
01N/12W-35B01 S	670.8	7-01-63	145 . 2A	525.6	1101			2-03-64	127.8	565.2	
		7-21-63	145.0A	525.8	5062			3-02-64	178.8	514.2	
		7-21-63	183.0P	487.8				4-02-64	178.7	514.3	
		8-01-63	152.2A	518.6	1101			4-10-64	177.7	515.3	5050
		8-17-63	183.0P	487°B	5062			5-01-64	126.7	566.3	5062
		8-29-63	152.0A	518.8				6-01-64	179.6	513.4	
		9-01-63	143.2A	527.6	1101						
		9-17-63	143.0A	527.8	5062	01N/12W-36A01 S	611.6	7-27-63	134.8A	476.8	5062
		59-77-6	113000	200/64				1-31-63	212.8P	378.8	
		10-01-63	144°5A	9.976	1101			8-31-63	150 8A	460.8	
		CONTEN	10.50 T	44000	7000			SOLIEDO SOLIEDO	40 · CT 7	200	
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				2	1	SHOOM WAILN LEVELS AT WELL	LL3				
State Well Number	G. S. Elev.,	Dote	Dist. G. S. to Water Surface, in Feet	Water Surface Elev, In Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface In Feet	Water Surface Elev., In Feet	Agency Supplying Data
RAYMOND HYDRO SUBUNIT PASADENA HYD	80	SUBAREA	U-05.C0	N GABRIEL U-05.C1	L' KIVER	RIVER HYDRO UNII U-05.400 RAYMOND HYDRO SUBUNIT PASADENA HYDRO	2	SUBAREA	U-05.C0	U-05.C1	
01N/12W-36A01 S	611.6	(CONT.) 9-27-63 9-28-63 10-31-63 11-01-63	206.8P 136.8A 111.8A 115.1	404 404 404 404 404 406 406 406 406 406	5062	01N/12W-36E02 S	625.3	11-01-63 11-27-63 12-26-63 1-29-64 2-27-64 3-31-64	174.6 176.6A 172.6A 171.6A 173.6A	450.7 448.7 452.7 453.7 451.7	5050
		11-30-63 12-31-64 2-29-64 3-19-64 4-10-64	1100 6A 100 8A 100 8A 200 8A 132 8A 117 0A	00000000000000000000000000000000000000	5062	01N/12W-36G01 S	603.0	4-10-64 4-30-64 5-28-64 6-30-64 11-01-63 4-10-64	168.9 181.6A 190.6A 193.6A 123.9	456.4 4434.7 434.7 434.7 479.1	5050
		4-28-64 4-29-64 5-31-64 6-27-64 6-28-64	209 8P 142 8A 204 8P 209 8P 148 8A	401 • 8 406 • 8 401 • 8 401 • 8 462 • 8	5062	01N/12W-36H01 S	0 * 90 9	7-28-63 7-31-63 8-24-63 8-31-63 9-29-63 9-30-63	127.0A 212.0P 136.0A 215.0P 210.0P	479.0 394.0 470.0 391.0 396.0	5062
01N/12W-36C01 S 01N/12W-36E01 S	664.0	11-01-63	157•1 156•5 184•6A	507.5	5050			10-12-63 10-31-63 11-01-63 11-01-63	177.0P 109.0A 122.3	429.0 497.0 483.7 497.1	5050
	***************************************	7-21-63 8-31-63 8-31-63 10-31-63 11-21-63 11-22-63 12-25-63	183.6A 183.6A 186.6A 183.6A 183.6A 171.1 174.6A 174.6A	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	5050			11-30-63 12-31-64 12-31-64 2-15-64 2-29-64 3-16-64 4-10-64	110000A 111500A 111200A 111100A 11110A 11110A 11110A 11110A	44444444444444444444444444444444444444	5062
		2-27-64 3-31-64 4-10-64 4-30-64 5-28-64 6-30-64	173.6A 174.6A 165.3 179.6A 189.6A	44444444444444444444444444444444444444	5050			4-10-64 4-10-64 4-30-64 5-31-64 6-08-64 6-30-64	124.9A 125.4 197.0P 230.0P 144.0A 230.0P	481.1 480.6 409.0 376.0 462.0	5050
01N/12W-36EU2 S	625.3	7-01-63 7-31-63 8-30-63 9-30-63 10-31-63 (CONT.)	185.6A 184.6A 191.6A 186.6A 179.6A	4399.7 440.7 433.7 458.7	5062	01N/12W-36H02 S	9.609	7-21-63 7-31-63 8-24-63 8-31-63 9-29-63 (CONT.)	135.3A 225.3P 143.3A 225.3P 225.3P	470.3 380.3 462.3 380.3	5062
Questionable measurement	ent	* *	Approximate ground surface elevation	and surface et	evolion	P Pumpli	P Pumplng measurement		4	A Air gauge measurement	easureme

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State Well Number	G. S. Efev., in Feet	Date	Dist. G. S. to Water Surface, In Feet	Water Surface Elev , In Feet	Agency Supplying Data	State Well Number	G S Elev . In Feet	Date	Dist. G. S. to Water Surface In Feet	Water Surface Elev , in Feet	Agency Supplying Data
RAYMOND HYDRO SUBUNIT	9	44	L A SAU-05.C0	SAN GABRIEL	L RIVER	RIVER HYDRO UNIT U-05.00 RAYMOND HYDRO SUBUNIT	U-05.00 IYDRO SUBUNIT	4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	U-05 • C0	0	
				1		T VION	בר חומצט			0-00-0	
2 COH42CHC1/ NIO	4.05.4	(CONT.)	127 24	6.044	6063	01N/12W-05N01 S	1070.0	8-29-63	218.1P	851.9	5062
		10-31-63	115.3A	490.3	2007			11-01-63	173.6	896.4	
		11-01-63	116.0	489.6	5050			12-09-63	218°1P	851.9	
		11-01-63	115.UA	490.6	5062			12-10-63	178.8	891.62	
		12-31-63	109.34	496.3	2000			3-10-64	18102	821.0	
		1-31-64	105.3A	50003				3-18-64	211.2P	858.8	
		2-29-64	104 • 3A	501.3				4-10-64	175.4A	894.6	
		3-25-64	131.3A	383.3				5-05-64	178.2	A91.8	
		4-10-64	119.0A	486.6	5050	01N/12W-05P01 S	1201.7	7-01-63	304.8	896°8	1101
		4-10-64	114.6	491.0				7-31-63	309.2A	892.5	5062
		4-30-64	144.3A	461.9	2909			7-31-63	334.2P	867.5	
		5-31-64	225 3P	38003				8-31-63	345.2D	850.0	
		6-11-64	148 . 3A	457.3				8-31-63	30008	0000	1101
		6-30-64	225.3P	380.3				9-30-63	314.2A	887.5	5062
								9-30-63	337.2P	864.5	
01N/13W-01H01 S	1191.2	11-13-63	250.7	940.5	1101			9-30-63	303.8	697.9	1101
		2						10-31-63	335.20	866.5	2005
OIN/ISM-OIJUI S	1193.0	11-01-63	256.8	936.2	2050			10-31-63	305.8	895.9	1101
		4-10-64	258.3	934.7				11-01-63	310.3	891.4	5050
								11-02-63	301.2	9000	1101
7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	ANOMY LITTLY NOON	A PO A O LLO		0 900-11				11-30-63	314.2A	887.5	2905
T VIOE	ורר חזטאט	SUBAREA		0-03-62				12-31-63	337.2P	864.5	
01N/12W-03DU1 S	1800.0*	1800.0** 11-01-63	71.5	1728.5	9000			12-31-63	310.8	890.9	1101
01N/12W=05G01 c	1302.0	11-01-63	204.4	1007.5	0,50,5			1-06-64	312.3	4.000	0,704
	3	4-10-64	286 H	1015.2				2-20-64	314.24	0010 047.5	2000
				3				2-29-64	335.2P	866.5	
01N/12W-05M01 S	1090.0	7-10-63	261.2P	828.8	5905			3-02-64	313.3	888.4	1101
		8-29-63	279.7P	810.3				3-31-64	314.2A	887.5	5062
		10-21-63	280.8P	809.2				4-10-64	310.6	491.1	9090
		11-01-63	194.9	895.1				4-10-64	310.8	890.9	1101
		1-20-64	290 - OP	800.0				4-30-64	3120CA	869.5	2904
		3-18-64	286.6P	803.4				7-00-5	311.2	0000	1101
		4-10-64	197.7A	892.3				5-31-64	311.2A	890.5	5062
								5-31-64	331.2P	870.5	
01N/12W-05N01 S	1070.0	7-10-63	189.3P	880.7	5062			6-01-64	312.8	888.9	1101
		(CONT.)						6-30-64	311.2A	890.5	5062
 Questionable measurement 	ent	**	** Approximate ground surface elevation	ound surface e	levation	р Ритр	P Pumping measurement			A Air gouge r	Air gauge measurement

GROUND WATER LEVELS AT WELLS

State Well Number	G S Elev,	Date	Dist, G. S. to Water Surface, In Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface In Feet	Water Surface Elev., In Feet	Agency Supplying Data
			LASA	SAN GABRIEL	L RIVER	HYDRO UNIT U-05.00	00				
RAYMOND HYDRO SU	YDRO SUBUNIT MONK HILL HYDRO S	SUBAREA	U-05.C0	U-05.C2		RAYMOND HYDRO SUBUNIT MONK HILL HY	NORO SUBUNIT MONK HILL HYDRO	SUBAREA	U-05.C0	U-05.C2	
		(CONT.)				01N/12W-06M05 S	1192.0	11-01-63	250.5	941.5	2050
01N/12W-05P01 S	1201.7	6-30-64	336 • 2P	865.5	2909			12-03-63	251.3	0.046	
01N/12W-05P02 S	1203.0	7-31-63	307.7A	895.3	5062			1-06-64	253.1	939.1	
		9-30-63	312°7A	89003			1192.0	4-10-64	251.9	940.1	5050
		10-31-63	314.7A	888.3	0		1192.2	4-10-64	251.9	940.3	1101
		11-30-63	317.7A	885.3	5062			6-04-64	256.7	935.5	
		12-31-63	317.7A	885.3		2 A0MA0-W21/N10	1161.0	11-01-63	231.7	929.3	5050
		2-29-64	314.7A	0 80 0				4-10-64	232.6	928.4	
		3-31-64	3140/A	20000	5050	2 108 80 - WC 1 / N 1 0	1193.9	7-31-63	302 DA	891.9	5062
		49-01-4	312 - 7A	890.3	5062		1	8-31-63	306.0A	887.9	1
		5-31-64	312.7A	890.3	1			9-30-63	309.0A	884.9	
		6-30-64	312.7A	890.3				10-31-63	307.0A	886.9	
		6-30-64	350 ° 7P	852.3				11-01-63	308.0	885.9	5050
	0	11-01-62	0		0404			11-30-63	30 / • 0A	886.9	2005
OIN/IZW=DOMOI S	0.6711	4-10-64	248.2	930.8	0000			1-31-64	311.0A	882.9	
								2-29-64	307.0A	886.9	
01N/12W-06M02 S	1149.0**	11-01-63	219.4	929.6	2050			3-31-64	306.0A	887.9	2000
		4-10-04	6.022	10076				4-30-64	306.0A	887.9	
01N/12W-06M04 S	1172.0	7-01-63	236 • 8*	935.2	5062			5-31-64	307.0A	886.9	
		8-01-63	239.0*	933.0				6-30-64	305 . 0A	888.9	
		9-01-63	241.3*	930.7		2 10080-W217N10	115100	7-10-63	323.RP	827.2	5062
		11-01-63	240.4	931.6			1150.2	7-10-63	323.0P	827.2	1101
		11-01-63	240.4	931.6	5050		1151.0	8-08-63	262.3	888.7	5062
		12-02-63	242.6	929.4	5062		1150.2	8-08-63	261.5	888.7	1101
		1-01-64	242.3	929.7			1151.0	B-29-63	320.9P	830.1	2005
		2-03-64	245.6	926.4			1150-2	10-21-63	320 3F	830.1	1101
		2-02-04	2470	0000			115100	11-01-63	25502	895.8	5062
		4-10-64	241.4	930.6	5050		1150.2	11-01-63	254.4	895.8	1101
		5-01-64	237.7	934.3			1151.0	12-10-63	262.6	888.4	5062
		6-01-64	245.0P	927.0				1-20-64	325.5P	825.5	
								3-18-64	323.2*	827.8	
01N/12W-06MU5 S	1192.2	7-02-63	252.6	939.6	1101			4-10-64	79967	かっすべい	
		9-03-63	253.0	939.2		01N/12W-08E01 S	1109.0	7-13-63	202.2	906.8	2909
		10-01-63	251.5	1.076				8-08-63	20402	80406	
a distribution of distribution of	100	**	Approximate a	Approximate around surface elevation	elevation	P Pum	Pumping measurement			A Air gauge	Air gauge measurement

TABLE C-2

TABLE C-2

GROUND WATER LEVELS AT WELLS

State Well Number	G. S. Elev., In Feet	Date	to Water Surface, in Feet	Surface Elev., In Feet	Supplying Data	State Well Number	G. S. Elev., In Feet	Date	to Water Surface In Feet	Surface Elev., In Feet	Supplying Data
			L A SA	SAN GABRIEL		RIVER HYDRO UNIT U-05.00	00				
RAYMOND HYDRO SUBUNIT MONK HILL HY	MONK HILL HYDRO SUBAREA	SUBAREA	U-05.C0	U-05.C2		RAYMOND HYDRO SUBUNIT MONK HILL HY	MONK HILL HYDRO SUBAREA	SUBAREA	U~05.C0	U-05°C2	
01N/12W-08E01 S	1109.0	(CONT.) 9-15-63 10-09-63 11-01-63 12-10-63 1-15-64 2-11-64 4-10-64	207°5 206°8 209°4 212°6 213°7 213°7 213°7 211°6	00000000000000000000000000000000000000	5062	01N/12#-08H02 S	1155.0	11-01-63 12-01-63 1-01-64 2-01-64 2-01-64 4-30-64 5-01-64 6-01-64	276.8 276.5 271.5 276.0 277.5 274.5 276.0	876.2 878.5 883.5 877.5 880.5 878.0	5050
01N/12W-08H01 S	1140.0	5-05-64 6-06-64 7-01-63 7-01-63	212.6 213.6 252.6 280.6P	8950 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5062	01N/12W-08H03 S	1152.0	7-01-63 8-01-63 9-05-63 9-05-63 10-02-63	262.6 270.7 272.1 309.9P 274.8	881.3 881.3 879.9 842.1 877.2	5062
		9-04-63 9-04-63 9-04-63 10-02-63 10-02-63 11-01-63	284.9P 260.5 260.5 262.2 293.7P 261.2 289.9P	850 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				11-02-63 11-02-63 11-02-63 12-02-63 12-02-63 1-02-64	273.0 273.0 273.0 271.7 271.7 286.3P	8800 8800 8800 8800 860 860 77	5050
		11-01-63 12-01-63 12-01-63 1-03-64 1-03-64 2-01-64 2-01-64 3-01-64 4-01-64	2552.1 2554.1 2662.1 2865.4 266.4 266.4 266.4 266.2 266.2 266.2 266.4 266.2	8881.00 8881.0	5050			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2723.6 2723.1 2899.2P 2899.2P 2895.1P 2700.5 2700.5 2700.5 2700.5	862.8 862.8 862.9 885.9 881.5 881.5 878.7	5050
		4-10-64 5-01-64 5-01-64 6-01-64	259.4 259.4 287.1P 261.7 289.1P	880.6 881.0 852.9 878.3	5050	01N/12W-08L02 S	1084.2	7-13-63 8-08-63 9-15-63 10-09-63	1800 1800 1866 1866 1866 1866 1866	903 903 903 8999 8998 9978	5062
01N/12W-08H02 S	1155.0	7-31-63 8-01-63 9-01-63 10-01-63	273.5 274.7 278.5 271.5	881.5 880.3 876.5 883.5	5062			3-10-64 4-10-64 5-05-64 6-06-64	16001 16907 18707 18800 18708	896.5 896.5 896.5 896.5	

A Air gauge measurement

TABLE C-2
GROUND WATER LEVELS AT WELLS

State Well Number	G. S. Elev., In Feet	Date	Dist. G. S. to Water Surface, In Feet	Water Surface Elev., In Feet	Agency Supplying Data	State Well Number	G S. Elev., In Feet	Date	Dist. G. S. to Water Surface In Feet	Water Surface Elev., in Feet	Agency Supplying Data
			LAS	SAN GABRIEL		RIVER HYDRO UNIT U-05.00	000				
RAYMOND HYDRO SUBUNIT MONK HILL HY	YDRO SUBUNIT MONK HILL HYDRO	SUBAREA	U-05.C0	U-05.C2		RAYMOND HYDRO SUBUNIT MONK HILL HY	YDRO SUBUNIT MONK HILL HYDRO SUBAREA	SUBAREA	U-05.C0	U-05.C2	
01N/12W-09E01 S	1187.7	11-01-63	310.5	877.2	2050	01N/13W-13A01 S	1750.0**	1750.0** 11-01-63	281.6	1468.4	5050
01N/12W=09KU1 S	1130.0	7-02-63 7-02-63 8-01-63	225.7 251.2P 226.7 252.7P	904.3 878.8 903.3	5062	02N/12W-33G01 S	1685.0**	1685.0** 11-01-63	333 35 8	1651.2	5050
		9-01-63	226.7 253.2P	903.3		SANTA	SANTA ANITA HYDRO SUBAREA	O SUBAREA		U-05.C3	
		10-04-63	227.0	903.0		01N/10W-22M01 S	0.989	7-12-63		624.3	1101
		10-04-63	252.5P	877.5	5050			8-02-63	63.6	622.4	
		11-03-63	225.4	9.406	2909			9-13-63	67.2	618.8	
		11-03-63	251.5P	878.5				10-04-63	68.69	616.1	
		12-03-63	249.7P	880.3				11-15-63	65.5	620.5	
		1-01-64	223.9	906.1				12-06-63	70.8	615.2	
		1-01-64	249.7P	880.3				12-27-63	71.0	615.0	
		2-02-64	228.5	901.5				1-17-64	79.1	606.9	
		3-01-64	228.7	901-3				40-10-3	2000	616.3	
		3-01-64	253.5P	876.5				3-20-64	68.1	617.9	
		4-01-64	227.7	902.3				4-10-64		623.1	
		4-01-64	251.9P	878.1				5-01-64	62.2	623.8	
		5-01-64	226.3	903.7	5050			6-12-64		621.1	
		5-01-64	250.9P	879.1		01N/10W-22P02 S	695.1	7-11-63	14.18	621.0	1101
		6-02-64	225.8 251.6P	904.2				8-01-63	75.6P	619.5	
								9-12-63	78.3*	616.8	
01N/12W-09001 S	1129.2	11-01-63	221.6	90106	2050			10-03-63	47.0P	608.1	
01N/12W-17D01 S	1045.7	7-13-63	139.2	906.5	5062			10-24-63	70.4	624.7	
		8-08-63	140+3	905.4)			12-05-63	72.8	6224	
		9-15-63	140.0	905.7				12-26-63	72.7	622.4	
		10-09-63	138.4	907.3				1-16-64	43.0*	602.1	
		11-01-63	147.0	898.7				2-06-64	83.2*	6119	
		12-10-63	148.4	897.3				2-27-64	73.9	621.2	
		7-12-64	7.67	0.40.00				7-17-64	7.81	010	
		79-11-2	157.7	0000				4-09-04	1000	622.1	
		4-10-64	149.4	896.3				5-28-64	0 2 0 0	6.51.3	
		5-05-64	148.6	897.1				6-10-64	72.0	623.1	

GROUND WATER LEVELS AT WELLS

			3		2717	WALL LLVELD AT WELLS	2				
State Well Number	G. S. Elev., in Feet	Date	Dist, G. S. to Water Surface, in Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G, S, Elev., In Feet	Dote	Dist, G. S. to Water Surface in Feet	Water Surface Elev., In Feet	Agency Supplying Data
			LAS	SAN GABRIEL	L RIVER	RIVER HYDRO UNIT U-05.00	00.				
RAYMOND HYDRO SUBUNIT SANTA ANITA	YDRO SUBUNIT SANTA ANITA HYDRO	O SUBAREA	U-05.C0	U-05.C3		RAYMOND HYDRO SUBUNIT	YDRO SUBUNIT SANTA ANITA HYDRO	O SUBAREA	U-05.C0	U-05.C3	
01N/10W-22R02 S	716.0**	11-12-63	0.69	647.0	1101	01N/11W-15P01 S	740•3	4-13-64	80.0	660.3	1101
01N/10W-23AU2 S	849.5**	11-12-63	DRY		1101			5-18-64 5-28-64 6-08-64	76•1 79•9 72•9	664.2 660.4 667.4	
01N/10W-23C01 S	784.9	7-03-63 8-08-63 10-03-63	33.7	751.2	1101	01N/11W-20001 S	659°3 659°0** 659°3	11-01-63 11-01-63 4-10-64	183.6 183.3 166.1	475°7 475°7 493°2	5050 1101 5050
		12-03-63 1-09-64 2-03-64 3-02-64		753.9		01N/11W-20002 S	697.5	11-01-63 11-01-63 4-10-64	84.9	612.6 612.6 613.1	5050 1101 5050
		4-07-64 5-05-64 6-08-64	32.7 29.7 30.7	752.2		01N/11W-21C01 S	694.2	7-15-63 7-15-63 7-31-63	228.1A 228.2A 237.1A	466.1	5062 1101 5062
01N/10W-23D01 S	752.	7-02-63 8-05-63 9-03-63 10-01-63 11-12-63 12-03-63 12-03-63		716.8 707.1 707.1 707.7 711.0 7112.9	1101			8-15-63 8-15-63 8-31-63 9-15-63 9-15-63 10-15-63	236.1A 245.2A 245.1A 2455.1A 2472.1A 2473.1A	4588 8 1 4459 8 9 1 4459 8 9 1 4459 9 9 1 4459 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	
		3-02-64 4-07-64 5-05-64 6-08-64	25.1 26.4 27.4 37.8	715.9 725.8 724.9 724.9			694.0	10-31-63 10-31-63 11-01-63 11-15-63 11-30-63	251.1A 251.2A 248.0A 251.1A	443.1 443.0 446.0 443.1	5062 1101 5050 5062
01N/10W-23E01 S	755.3	8-06-63 9-19-63 12-03-63 3-02-64 4-07-64 5-05-64	33366 33366 33366 33366 33366 33366 3366	713.5 710.5 718.6 718.4 721.9 721.5	1101			12-15-63 12-31-63 1-15-64 1-31-64 2-15-64 2-29-64 3-15-64 3-15-64	245.1A 245.1A 242.1A 238.1A 236.1A 236.1A 231.1A	44444444444444444444444444444444444444	
01N/11W-11C04 S	335.0	8-07-63	107.9A 109.9A	227.1	5062		694.0	4-10-64	230.0A 230.1A 226.1A	464.0 464.1 468.1	5050
01N/11W-15PU1 S	740.3	11-18-63 4-07-64	DRY 80.4	69899	1101			5-15-64 5-31-64 6-15-64	222°1A 223°1A 227°1A	472.1 471.1 467.1	
* Questionable measurement	ent	* *	Approximate gi	** Approximate ground surface elevation	levation	P Pump	P Pumping measurement	t (CONI.		A Air gauge measurement	neasuremen

GROUND WATER LEVELS AT WELLS

SAN GABRIEL RIVER HYDRO UNIT U-05-00 SAN GABRIEL RIVER HYDRO UNIT U-05-00 454-1 5062 454-1 5062 454-1 5062 454-1 5062 471-5 5062 471-6 5062 47					The state of the s					
SAN GABRIEL RIVER HYDRO UNIT U-05.00 U-05.63 454.1 5062 492.5 5062 492.5 5062 492.5 5062 492.5 5062 492.5 5062 492.5 5062 492.5 5062 492.5 5062 492.5 5062 492.5 5062 492.5 5062 492.5 5062 492.5 5062 492.5 5062 492.5 5062 492.5 5062 492.6 4 22.0 0 4 47.8 8 46.8 8 46.8 8 46.8 8 46.8 8 46.8 8 46.8 8 47.8 8 46.8 8 46.8 8 47.8 8 46.8 8 47.8 8 46.8 8 47.8 8 46.8 8 47.8 8	G S Elev., In Feet	Dist. G. S. to Water Surface, In Feet	Water Surface Elev, in Feet	Agency SupplyIng Dato	State Well Number	G. S Elev, In Feet	Dote	Dist. G. S. to Water Surface in Feet	Water Surface Elev , in Feet	Agency Supplying Data
454-1 5062 ANITA HYDRO SUBAREA U-05.C3 C0-0.5.C3 ANITA HYDRO SUBAREA U-05.C3 C0-0.5.C3 ANITA HYDRO SUBAREA U-05.C3 C0-0.5.C3 C			IN GABRIE			00				
454.1 5062 492.5 5062 492.5 5062 475.5 5062 475.5 1001 475.5 5062 475.5 1002 475.6 1002 475.6	RAYMOND HYDRO SUBUNIT SANTA ANITA HYDRO SUBAREA	U-05°C0	U-05.C3		RAYMOND HYDRO SU SANTA A	JBUNIT ANITA HYDRO	O SUBAREA	U-05.C0	U-05.C3	
492.5 5062 475.5 1101 475.5 5062 475.5 1101 476.5 1101 476.5 1101 476.5 1101 466.5 1101	(CONT.)	240.1A	454.1	5062		703.8	11-15-63	244.0A 244.0A	459.8	5062
471.5.5 1101 471.5.5 1101 471.5.5 1101 471.5.5 1101 471.5.5 1101 472.5.5 5062 465.5 5062 465.5 5062 465.5 5062 465.5 5062 465.5 5062 465.5 5062 465.5 5062 477.5 5 677.0 7715-63 197.2 495.8 466.9 466	702.0 7-15-63	209.5A 209.5	492.5	1101			12-31-63	236.0A 233.0A	467.8	
466.5 466.5 1101 466.5 1101 466.5 1101 466.5 1101 466.5 1101 466.5 466.5 466.5 5062 466.5 5062 4010.04 1101 4010.05 40	8-15-63	225°5A	476.5	1101			2-15-64	229.0A 227.0A	474.8	
466.5 1101 4-10-64 243.0A 466.8 466.8 466.5 1101 4-10-64 191.0 466.8	8-31-63 9-15-63	230.5A	466.5	5062			3-15-64	227.0A 222.0A	476.8	
461.5 461.5	9-15-63	235°5	469.5	1101			4-10-64	243.0A	460°B	9050
461.5 101 466.8 46		239.5A	462.5	3			4-15-64	243.0A	460.8	5062
460.5 460.5 460.5 460.5 460.5 460.5 460.5 477.6 477.6	10-31-63	240°5A	461.5	1101			5-15-64	240.0A	463.8	
466.5 5062 6-15-64 241.0A 462.8 466.5 5062 01N/11W-21CO4 5 677.0 7-15-63 191.2 477.5 477.5 5 101N/11W-21CO6 5 77.0 7-15-63 191.2 477.5 481.5 5062 01N/11W-21CO6 5 705.0** 7-15-63 191.0 481.5 5062 01N/11W-21CO6 5 705.0** 7-15-63 21.0A 491.0 481.6 6.8 6.8 6.8 6.8 6.8 6.8 6.8 6.8 6.8 6		239.7	462.3	5050			5-31-64	237.0A	466.8	
466.5 477.6 477.6	11-15-63 2	240.5A 241.5A	461.5	5062			6-15-64	241.0A 249.0A	462.8	
477.5 477.5 477.5 477.5 477.5 477.5 487.5 5062 487.5 5062 487.5 5062 487.5 5062 487.5 687.6 687.7 687.6 687.6 687.7 687.6 687.7 687.6 687.7 687.6 687.7 687.6 687.7 687.6 687.7 687.6 687.7 687.6 687.7 687.7 687.6 687.7 687.		236 . 5A	465.5							
477.5 477.5 477.5 482.5 487.5 59.0 487.5 59.0 487.5 59.0 487.5 59.0 487.5 492.5 492.5 492.5 492.5 492.5 492.5 492.6 492.	12-31-63 2:	235.5A	466.5			677.0	7-15-63	182.2	494.8	2909
477.5 482.5 482.5 485.4 5050 485.5 487.5 5062 487.5 5062 487.5 5062 487.5 5062 487.6 69.15-63 522.0 69.16-63 523.0 69.16-63 523.0 69.16-63 523.0 69.16-63 523.0 69.16-63 523.0 69.16-63 523.0 69.16-63 523.0 69.16-63 523.0 69.16-63 523.0 69.16-63 523.0 69.16-63 523.0 69.16-63 523.0 69.16-63 523.0 69.16-63 523.0 69.16-63 523.0 69.16-63 523.0 69.16-63 523.0 69.16-63		26.5A	475.5				11-01-63	210.1	466.9	5050
482.5 487.5 487.5 487.5 487.5 487.5 487.5 487.5 487.5 487.5 487.5 488.5 478.6 47		224.5A	477.5				10-01-1	0.17.1	0000	
485.4 5050		224°5A	477.5			105.0**		214.0A	491.0	5062
4875 4875 4875 4875 4875 4875 4876 476 476 476 476 476 476 476 4	3-31-64 2	219.5A 216.6	485.4	5050			7-31-63	226.0A	479.0	
489.5 5062 9-30-63 233.0A 444.0 492.5 492.5 10-15-63 230.0A 445.0 493.8 5062 11-5-63 230.0A 466.0 483.8 5062 11-5-63 230.0A 466.0 11-31-63 230.0A 466.0 11-31-63 230.0A 466.0 11-31-63 230.0A 466.0 11-30-64 220.0A 467.0 460.8 60.8 11-30-64 220.0A 481.0 460.8 11-30-64 220.0A 481.0 460.8 50.0 11-30-64 220.0A 481.0 460.8 11-30-64 220.0A 481.0 460.8 60.8 11-30-64 220.0A 481.0 460.8 11-30-64 220.0A 481.0 460.8 11-30-64 220.0A 481.0 460.8 60.8 11-30-64 220.0A 481.0 460.8 11-30-64 220.0A 481.0 460.8 11-30-64 210.0A 481.0		214.5A	487.5				8-31-63	229.0A	476.0	
492.5 492.6 492.6		214.5A	487.5	2909			9-15-63	231.0A	474.0	
492.5 474.8 483.8 5062 483.8 5062 483.8 5062 483.8 5063 483.8 5063 483.8 5064.8 5064.8 5069 6068 6068 6068 6068 6068 6068 6068 6	5-15-64	209°5A	489.5				10-15-63	230.0A	0.674	
488.5 488.5 488.5 488.6 48		209.5A	492.5				10-31-63	239.0A	466.0	
474.5 483.8 5062 111-30-63 239.0A 466.0 473.4		213.5A	4 8 8 ° 5				11-01-63	237.3	467.7	5050
483.8 5062 11-30-63 242.0A 463.0 474.8 470.0 466.8 460.8 470.0 460.8 470.0 460.8 470.0 460.8 470.0 460.8 470.0 460.8 470.0 460.8 470.0 460.8 470.0 460.8 470.0 470.	6-30-64	227.5A	474.5				11-15-63	239.0A	466.0	5062
473-8 466-48 466-48 466-8 469-8	703.8 7-15-62	20-02	4.8.2.9				11-30-63	242.0A	463.0	
474.8 464.8 466.8 466.8 466.8 466.8 466.8 466.8 469.8 46	7-31-63	230.0A	473.8				12-31-63	231.0A	0.074	
469.8 469.8 2.130.64 224.0A 481.0 466.4 224.0A 481.0 460.8 2.2.0A 481.0 459.8 464.8 5050 3.315.64 217.0A 483.0		229.0A	47408				1-15-64	228.0A	477.0	
4664.8 466.8 466.8 459.8 464.8 5050 2.29-64 222.0A 483.0 464.8 5050 4.10.64 212.0A 488.0		234.0A	8 * 69 * 9				1-30-64	224.0A	481.0	
460.8 459.8 459.8 464.8 5050 48.0 464.8 5050 48.0 464.8 6050 48.0		39.0A	464.8				2-15-64	224.0A	481.0	
459.8 464.8 5050 464.8 5050 469.0	10-16-63	31.0A	466.8				2-29-64	222.0A	483.0	
464.8 5050 4-10-64 216.0A 489.0		244°0A	450.00				3-31-64	217.0A	0 0 0 0 7	
	11-01-63	239.0A	464.8	9050			4-10-64	216.0A	489.0	9050
						manual personal filled in a			The state of the s	

				-	-						
State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface, in Feet	Water Surface Elev., In Feet	Agency SupplyIng Data	State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev., in Feet	Agency Supplying Data
			L A SA	AN GABRIE	L RIVER	SAN GABRIEL RIVER HYDRO UNIT U-05.00	00.				
RAYMOND HYDRO SUBUNIT SANTA ANITA	YDRO SUBUNIT SANTA ANITA HYDRO SUBAREA	O SUBAREA	U-05°C0	U-05.C3		RAYMOND HYDRO SUBUNIT	YDRO SUBUNIT SANTA ANITA HYDRO SUBAREA	10 SUBAREA	U-05.C0	U-05.C3	
01N/11W-21C06 S	705.0**	(CONT.) 4-10-64 4-15-64 4-30-64 5-15-64 5-31-64 6-15-64	219.1 216.0A 212.0A 208.0A 208.0A 215.0A 223.0A	48896 49896 49936 49976	5050	01N/11W-21G03 S	611.5	10-17-63 11-01-63 11-06-63 11-20-63 12-18-63 1-02-64	174.2P 146.4 151.2A 169.2P 150.2A 138.7	437.3 466.3 460.3 442.3 461.3 472.8	5062
01N/11W-21G02 S	602.0	7-05-63 7-17-63 8-07-63 8-21-63 9-04-63 9-19-63	117.6A 167.6P 128.6A 177.6P 130.6A 137.6A	484. 434. 4773. 4773. 4771. 4711. 464.	5062			4-01-64 4-10-64 4-29-64 5-27-64 6-30-64	125.0 125.0 122.4 121.3 122.2 121.4 158.2	486.7 486.5 489.1 490.2 489.3 490.1 453.3	5050
01N/11W-21603 S	6 1 1 6 5	111-01-63 111-01-63 111-01-64 11-01-01-64 11-01-01-01-01-01-01-01-01-01-01-01-01-0	139.67 179.66 139.67 131.63 121.64 122.64 112.64 116.28 116.28 116.29 116.29 116.29 116.20 116.20 116.20 116.20 116.20 117.64	6622 6622 6622 6622 6622 6623	5050 5062 5062 5062	OIN/11W-21HO1 S	611.5	9-18-6-3 110-16-6-6-3 110-16-6-6-3 110-16-6-6-3 110-16-6-6-6-3 110-16-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6	100.654 101.6554 105.6554 105.6554 105.6555 105.6555 105.6555 105.655	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	5052
* Questionable measurement	ent		Approximate ground surface elevation	ound surface el	evation	P Pump	P Pumping measurement	(CONT.)	4	Alr gauge m	A Air gauge measurement

TABLE C-2
GROUND WATER LEVELS AT WELLS

State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface, In Feet	Water Surface Elev., In Feet	Agency Supplying Data	Stare Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev., In Feet	Agency Supplying Data
			L A SA	SAN GABRIEL		RIVER HYDRO UNIT U-05.00	00.				
RAYMOND HYDRO SUBUNIT SANTA ANITA	YDRO SUBUNIT SANTA ANITA HYDRO SUBAREA	10 SUBAREA	U-05.C0	U-05.C3		RAYMOND HYDRO SUBUNIT SANTA ANITA	YDRO SUBUNIT SANTA ANITA HYDRO SUBAREA	O SUBAREA	U-05.C0	U-05.C3	
		(CONT.)				01N/11W-22F01 S	591.6	9-03-63	16.8	574.8	1101
01N/11W-21H01 S	611.5	9-19-63	144.1A	467.4	5062			10-01-63	16.4	575.2	
		10-02-63	144.8A	466.7			592.0	11-01-63	16.9	575.1	2050
		10-17-63	144.2A	467.3	-		591.6	11-12-63	16.6	575.0	1101
		11-01-63	143 • 3A	468.2	5050			12-03-63	1601	574.0	
		11-20-63	145.7A	465.8	1			2-03-64	15.9	575.7	
		12-04-63	150.0A	461.5				3-02-64	16.7	574.9	
		12-18-63	144.7A	466.8				4-01-64	16.0	575.6	
		1-02-64	136.4A	475.1			592.0	4-10-64	16.3	575.5	1000
		7-06-64	130.24	481.3				5-05-64	15.9	575.7	4
		2-19-64	129.9A	481.6				5-18-64	15.9	575.7	
								5-28-64	15.9	575.7	
01N/11W-21H02 S	602.4	7-05-63	118.2A	484.2	5062			6-08-64	15.8	575.8	
		7-17-63	183.27	419.2		01N/11W-28C01 S	546-3	7-02-63	54.3	492.0	1101
		8-21-63	193.2P	409.2				7-15-63		49109	1
		9-04-63	131.2A	471.2				8-05-63		469.6	
		9-19-63	194.2P	408.2				8-20-63	78.8	467.5	
		10-02-63	136.2A	466.2				9-03-63		465.5	
		10-17-63	193.2P	409.2	0 10 0			9-16-63		7.404	
		11-01-63	13963	463.0	5050			10-01-63		460.00	
		11-20-63	147.2A	455.0	4			11-01-63		459.0	5050
		12-04-63	148 • 2A	454.2				11-18-63		461.9	1101
		12-18-63	133.2A	469.2				12-03-63		462.5	
		1-02-64	130.2A	472.2				1-06-64	71.1	475.2	
		1-15-64	127.2A	475.2				2-03-64	65.3	481.0	
		2-05-64	123.2A	2.614				3-02-64	9.79	483.	
		40-61-2	126.2A	7.004				40-70-1	0 0	40.00	0 40
		3-18-64	124.24	478.2				4-13-64	0 0 0	487.9	1101
		4-01-64	117.2A	485.2				5-05-64	57.6	488.7	
		4-10-64	117.2A	485.2	5050			6-08-64	61.0	485.3	
		4-10-64	116.4	486.0							
		4-15-64	117.2A	485.2	5062						
		5-05-64	113.2A	489.2							
		*0-07-0	V7 + 4 T T	3 0 0 0							
		6-30-64	113.2A 192.2P	489.2							
	•										
01N/11W-22F01 S	591.6	7-02-63 8-05-63	16.6	575.0	1101						
* Questionable measurement	neul	*	* * Approximate ground surface elevation	ound surface e	levation	P Pum	P Pumping measurement	ıt.		A Air gauge measurement	neasurement

GROUND WATER LEVELS AT WELLS

Water Agency Surface Supplying Elev, Data
Dist, G. S. to Water Surface in Feet
Dote
G S Elev , in Feet
State Well Number
Agency Supplying Data
Water Surface Elev.
Dist. G. S. to Water Surface, In Feet
Date
G S Elev. In Feet
State Well Number

L A SAN GABRIEL KIVER HYDRO UNIT U-05.00

-	1101 1101 1101 1101 1101 1101 1101	0 1101 8 4 7		2 1101 39 44 2	9 1101 6 5 9 9	101 44 59 99 11 13	0 1101	
0 U-05.D1	* * * * * * * * * * * * * * * * * * *	921.0 917.8 930.4	780.0	774.2 775.3 788.9 776.4 768.2	879.9 882.6 889.3 893.9	905.3 9098.5 909.6 900.6 900.8 900.8 916.7	764.0	
U-05.DO	3 217 5 5 4 194 6 5 4 194 6 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	3 187.0 3 190.2 4 177.6		3 278.8 3 277.7 3 264.1 4 276.6*	3 149.1 3 146.4 4 139.7 4 135.1 4 148.7	174.7P 3 178.5P 3 178.66P 4 178.0P 4 170.2 4 163.3P 4 163.4 6 163.4	4 256.0 3 109.6	_
SUBUNIT HYDRO S	11-28-63 12-09-63 12-13-63 12-31-63 1-29-64 3-03-64 4-28-64 6-09-64	11-14-63 11-15-63 4-10-64		8-07-63 9-17-63 11-15-63 2-03-64 4-20-64	9-04-63 10-08-63 3-03-64 5-06-64 6-09-64	7-08-63 9-10-63 10-08-63 12-10-63 12-10-63 3-03-64 3-03-64 5-11-64 6-09-64	4-20-64	(CONT.
EL VALLEY HYDRO SUBUNIT U-05. MAIN SAN GABRIEL HYDRO SUBAREA	1118.0	1108.0**	10401	1053.0*	1029.0**	1080.	1020.0**	
SAN GABRIEL VALLEY HYDRO SUBUNIT MAIN SAN GABRIEL HYDRO	015/09M-01F02 S	015/09W-01G01 S		015/09W-02C03 S	015/09W-02D01 S	015/09%-02H01 S	015/09W-02001 S	
	1101	1101	1101		1101	4	1101	
U-05.D1	90000000000000000000000000000000000000	958.5 950.5 927.3	915.7	909-7 910-1 914-1 915-3 917-4	923•3 924•4 924•1 918•9	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	898.3	
U-05.00	178.3 191.64.4 185.8 178.9 1175.9 175.9 175.0 175.0			212.3 211.9 207.9 206.7 204.6	198.7 197.6 197.9 203.1	200000 109907 109000 109000 109000 109000 109000 109000 109000 109000 109000	219.7P 199.6	
UBUNIT HYDRO SUE	7-08-63 8-07-63 9-10-63 11-18-63 12-10-64 2-03-64 4-06-64 4-06-64	5-11-64 6-17-64 11-15-63 4-10-64	7-08-63	9-10-63 10-08-63 11-18-63 12-10-63 1-06-64 2-03-64	3-03-64 4-07-64 5-11-64 6-09-64	111-114-63 111-114-63 112-03-63 12-03-63 12-31-63 3-03-64 4-2-64 4-2-64 4-2-64 6-064 6-064 6-06-64	7-08-63	(CONT.)
EL VALLEY HYDRO SUBUNIT U-05 MAIN SAN GABRIEL HYDRO SUBAREA	1131.0	1130.0**	1122.0**		0.9111		1118.0	
SAN GABRIEL VALLEY HYDRO SUBUNIT MAIN SAN GABRIEL HYDRO	015/09W-01A01 \$	01S/09W-01C02 S	015/09W-01D01 S		015/09W-01F01 \$		01S/09W-01F02 S	

TABLE C-2
GROUND WATER LEVELS AT WELLS

Agency Supplying Data
Water Surface Elev., in Feet
to Water Surface In Feet
Date
G. S. Elev.,
State Well Number
Agency Supplying Data
Water Surface Elev., In Feet
Dist. G. S. to Water Surface, in Feet
Date
G S Elev.
0 =

L A SAN GABRIEL RIVER HYDRO UNIT U-05.00

	1101	1101	1101	1101	1101	1101	1101	11 101	osurement
U-05.D1	866.9	890.2	863.0				739.0	7 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2	A Air gauge measurement
U-05.00	63.1	92.8	155.0	DRY	DRY	DRY	103.0	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
SU	930.0** 11-14-63	983.0** 11-15-63 4-22-64	11-14-63	11-13-63	11-13-63	11-13-63	11-14-63	7-08-63 10-08-63 11-11-66 11-11-66 11-10-63 12-10-64 12-10-64 13-10-6	(CONT.)
EL VALLEY HYDRO SUBUNIT U-05 MAIN SAN GABRIEL HYDRO SUBAREA	930°0**	**0*886	1018.0	902.5**	902.5**	875.3	842.0	880 99 99 99 99 99 99 99 99 99 99 99 99 99	Pumping measurement
SAN GABRIEL VALLEY HYDRO SUBUNIT MAIN SAN GABRIEL HYDRO	015/09W-03E01 S	015/09W-03G01 S	01S/09W-03H01 S	01S/09W-04A01 S	015/09W-04A02 S	015/09W-04B01 S	015/09W-04D01 S	015/09W-04601 5	P Pumpln
	1101				1101			1101	11on
U-05.D1		914.6	914.5	916.7		828.2	825.1	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	* * Approximate ground surface elevation
00 •	108.6	108.7	108.5	106.3	121.8	127.4	150.8	155.6 156.4 156.4 166.5 112.5 121.7 121.7 121.7 121.7 121.5 112.9	proximate grou
SUE	(CONT.) 8-07-63	9-24-63 10-08-63 11-27-63	1-07-64	5-03-64 4-08-64 5-13-64	7-03-63	8-21-63 8-21-63 9-04-63	9-18-63	11100663 1120663 1120663 1120663 1105664 1105664 2016664 2016664 40166	₩ ₩
EL VALLEY HYDRO SUBUNIT U-05. MAIN SAN GABRIEL HYDRO SUBAREA	1023.0**				**0°026			9448.0	
SAN GABRIEL VALLEY HYDRO SUBUNIT MAIN SAN GABRIEL HYDRO	015/09W-02002 S				01S/09W-03B01 S			015/09W-03C01 5	Questionable measurement

1	
	Agency Supplying Data
	Water Surface Elev , In Feet
	Dist. G. S. to Water Surface In Feet
	Date
	G. S. Elev., in Feet
	State Well Number
2	Agency Supplying Data
20000	Water Surface Elev., in Feet
0 40	Dist. G. S. to Water Surface, In Feet
	Date
	G. S. Elev., in Feet
	State Well Number

TABLE C-2
GROUND WATER LEVELS AT WELLS

Agency Supplying Data		1101	1101	1101	1101	1101	1101	Air gauge measurement
Water Surface Elev., In Feet	U-05.D1	354.8					0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	A Air gauge m
Dist. G. S. to Water Surface In Feet	U-05.DO AREA	302.2	D D D D D D D D D D D D D D D D D D D	DRY DRY DRY DRY DRY	D D D D D D D D D D D D D D D D D D D	DRYY DRYY DRYY DRYY DRYY DRYY DRYY	4 6 6 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	
Date	SUB	4-30-64	8-29-63 11-19-63 12-12-63 1-09-64 2-06-64 3-04-64 4-13-64	10-29-63 11-19-63 12-12-63 1-09-64 2-06-64 3-04-64 4-13-64 6-09-64	10-29-63 11-12-63 12-12-64 1-09-64 2-06-64 3-04-64 4-13-64 6-09-64	10-29-63 11-19-63 12-12-63 1-09-64 2-06-64 3-04-64 4-13-64	10-29-63 11-19-63 12-12-63 1-09-64 2-06-64	(CONT.)
G. S. Elev.,	U-05.00 EL VALLEY HYDRO SUBUNIT U-05. MAÎN SAN GABRIEL HYDRO SUBAREA	657.0**	\$ 0° 0° 0° 0° 0° 0° 0° 0° 0° 0° 0° 0° 0°	* * * * * * * * * * * * * * * * * * *	* * 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 • 0 • 0	8.055	P Pumping measurement
State Well Number	RIVER HYDRO UNIT U-05.00 SAN GABRIEL VALLEY HYDRO SUBUNIT MAIN SAN GABRIEL HYDRO	015/10W-01R01 S	015/10W-02001 5	015/10#-02002 5	015/10W-02003 5	015/10W-02404 5	015/10#-02005 5	P Pump
Agency Supplying Data	L RIVER	1101	1101	1101	1101	1101		evation
Water Surface Elev., in Feet	SAN GABRIEL	700.3		581.5	566.4 566.3	0.000000000000000000000000000000000000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	und surface e
-								0
Dist. G. S. to Water Surface, In Feet	A 00	-0-3	000000000000000000000000000000000000000	0887 0887 7 7 8 9 1 1 7 7 6 9 8 8 7 8 9 9 8 9 9 9 9 9 9 9 9 9 9 9 9	DRYY DRYY DRYY 22.01 DRY DRY	00000000000000000000000000000000000000	00000 00000 00000 00000	Approximate gro
Dist. G. S. to Water Surface, In Feet	A 00	12-03-63 -0.3	10-29-63 DRY 12-12-63 DRY 12-12-63 DRY 2-06-64 DRY 2-06-64 DRY 4-13-64 DRY 4-13-64 DRY 6-09-64 DRY	10-29-63 DRY 11-19-63 DRY 12-09-64 DRY 2-06-64 DRY 2-06-64 DRY 4-13-64 7*4 6-09-64 DRY	10-29-63 DRY 11-19-63 DRY 12-05-64 DRY 2-06-64 DRY 3-04-64 22-1 4-13-64 22-1 6-09-64 DRY	7-11-63 304.0 8-01-63 304.5 8-12-63 304.5 9-12-63 304.9 110-24-63 303-8 11-24-63 304.0		(CONT.) ** Approximate ground surface elevation
	EL VALLEY HYDRO SUBUNIT U-05-DD MAIN SAN GABRIEL HYDRO SUBAREA				7 77			. *

			GRC	QNNC	WATER	GROUND WATER LEVELS AT WELLS	115				
State Well Number	G. S. Elev.,	Date	Dist. G. S. to Water Surface, in Feet	Water Surface Elev., In Feet	Agency Supplying Data	State Well Number	G. S. Elev., In Feet	Date	Dist, G. S. to Water Surface in Feet	Water Surface Elev., In Feet	Agency Supplying Data
			L A SA	SAN GABRIEL	L RIVER	HYDRO UNIT U-05.00	00				
SAN GABRIEL VALLEY HYDRO SUBUNIT MAIN SAN GABRIEL HYDRO	EY HYDRO	SUE	U-05.D0	U-05.D1		SAN GABRIEL VALLEY HYDRO'SUBUNIT MAIN SAN GABRIEL HYDRO	LEY HYDRO' AN GABRIEL	SUE	U-05.DO	U-05.D1	
015/1UW-02005 S	559.8	(CONT.) 3-04-64 4-13-64 6-09-64	444	5555 5555 8 8 8	1101	015/10#-03603 S	530 • 0	12-30-63 1-30-64 2-20-64 3-30-64	307.5	222.5 222.0 219.5 219.5	1101
015/10W-02R01 S	572.0**		6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	508.5	1101			5-30-64		218.4	
		3-04-64	64.0	511.5 508.0 509.0			520.0**	~	287.0	233.0	
015/10W~02R02 S	260.0	10-29-63	DRY		1101	015/10W-03K01 S	201.00	7-11-63 8-01-63 8-22-63	279.4P	236.7	1101
		12-12-63	URY					9-12-63	274.1	232.9	
		2-06-64	URY					10-24-63	212.0	235.0	
		3-04-64	DRY					12-05-63	277.4	229.6	
		79-60-9	DRY					12-26-63	278.0	229.0	
01S/10W-02RU7 S	567.8	10-29-63			1101			2-06-64	277.9	229.1	
		11-19-63	6.9	560.9				3-19-64	278.3	228.7	
		2-06-64		561.2				49-60-4	6.817	228.1	
		3-04-64	6 • 9	561.0				4-30-64	278.9	228•1 224•3	
015/10W-02R08 S	568.0	10-29-63			1101	015/10W-03K02 S	0.965	7-11-63	262.4	233.6	1101
		11-19-63	23.7	544.3				8-01-63	277.6	218.4	
		1-09-64						9-12-63	267.62	228.8	
		2-06-64						10-03-63	267.0	229.0	
		3-04-64						10-24-63	266.8	229.2	
		4-13-64	DRY					12-05-63	266.4	229.6	
								12-26-63	266.5	2.29.5	
015/10W-03A0i S	526.0**	11-01-63	298 • 0A	228.0	1101			1-16-64	267.2	228.8 228.8	
		49-70-4	233°0A	00177				2-27-64	267.9	228.1	
01S/10W-03C03 S	530.0	7-30-63	327.2P	202.8	1101			3-19-64	268.9	227.1	
		9-30-63	n 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	75077				4-30-64	268.9	227.1	
		10-30-63		222.0				6-11-64	271.9	224.1	
		11-30-63		222.0							
Questionable measurement	lue	*	Approximate ground surface elevation	ound surface e	levation	Pump	P Pumping measurement	÷		A Air gauge measurement	neasurement

TABLE C-2
GROUND WATER LEVELS AT WELLS

			9								
State Well Number	G S Elev.	Dote	Dist. G. S. to Water Surface, in Feet	Water Surface Elev. In Feet	Agency Supplying Data	State Well Number	G S Elev.	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev. in Feet	Agency Supplying Data
			L A SA	IN GABRIE	EL RIVER	SAN GABRIEL RIVER HYDRO UNIT U-05.00	000				
SAN GABRIEL VALLEY HYDRO MAIN SAN GABRIEL	EY HYDRO :	EL VALLEY HYDRO SUBUNIT U-US. MAIN SAN GABRIEL HYDRO SUBAREA	U-U5.DO	U-05.D1		SAN GABRIEL VALLEY	HYDRO	SUBUNIT HYDRO SUB	U-05.00 AKEA	U-05.01	
015/10W-03N01 S	483.0	11-12-63	275.4	207.6	1101	015/10W-05N01 S	443.0**	2-05-64	225.4	217.6	1101
015/10W-04L01 S	493°0**		DRY DRY VRY VRY		1101			3-04-64 3-18-64 4-01-64 4-15-64 5-06-64	2256.8 234.5 235.4 238.4	216.2 210.5 200.5 204.6 204.9	
		10-16-63 11-06-63 12-18-63 1-08-64	ORY ORY ORY					6-17-64 6-03-64 6-17-64	241.2	201.8	
		2-19-64	DRY			015/10W~06N02 S	**0°707	11-23-63	183.9	220.1	1101
		4-01-64 4-22-64 6-03-64 6-24-64	DRY DRY DRY			015/10W-07A06 S	42204*	11-15-63 1-07-64 4-13-64 4-21-64	202.0 199.7P 203.9P 203.2	220.4 222.7 218.5 219.2	1101
015/10W-04R01 S	479.3	4-21-64	256.9	222.4	1101	015/10W-07A07 S	452.4**	7-08-63	195.8P	226.6	1101
015/10W-04R03 S	479.0	7-08-63	244.1P 247.9P	234.9	1101			11-15-63	201.8	220.6	
		1-07-64	252.2P 254.9	226.8		015/10W-07K02 S	393.5**	11-15-63	171.5	222.0	1101
015/10W-05J01 S	473.0	11-12-63	ORY		1101	015/10W-07L01 S	389.1	7-10-63 8-21-63 9-11-63	161.2	227.9 223.8 222.9	1101
015/10W-05NU1 S	443.0**	7-03-63 7-17-63 8-07-63	211.0 212.2 223.2	232.0 230.8 219.6	1101			10-02-63 12-04-63 4-29-64	166.9 167.2 DRY	222.2	
		9-04-63 9-18-63 10-02-63	226.2	216.8 215.8 212.6		015/10W-07R02 S	386 /	7-29-63 8-30-63 9-30-63	158.6	228.1 225.0 223.7	1101
		11-06-63	235.0	208.0				11-29-63		223.7	
		12-18-63	237.6	205.4				1-31-64		223.6	
		1-15-64	239.4	203.6				3-30-64 4-29-64	165.1	221.6	
Questionable measurement	-	Z * *	pproximate arou	and surface elevation	avalton	d d	Ing mediurement	•	4	A Air couce m	adelifeme.

Number	in Faet	Date	Surface, In Feet	Elev., in Feet	Supplying Data	Number	In Feet	Dote	Surface in Feet	Elev., In Feet	Supplying Data
			L A SAI	N GABRIEL	RIVER	SAN GABRIEL RIVER HYDRO UNIT U-05.00	00				
SAN GABRIEL VALLEY HYDRO SUBUNIT MAIN SAN GABRIEL HYDRO	EL VALLEY HYDRO SUBUNIT U-U5. MAIN SAN GABRIEL HYDRO SUBAREA	SUB	00.	U-05.D1		SAN GABRIEL VALLEY HYDRO SUBUNIT MAIN SAN GABRIEL HYDRO	EL VALLEY HYDKO SUBUNIT U-05. MAIN SAN GABRIEL HYDRO SUBAREA	SUE	U-05.D0	U-05.D1	
015/10W-07RU2 S	386.7	(CONT.) 5-29-64 6-24-64	166.4	22003	1101	015/10W-12R01 S	625.0	7-13-63	355.5A 356.5A 356.5A	269°5 268°5 268°5	1101
015/10W-08A02 S	455.0	2-20-64	224.2 232.8P	230.8	1101			11-03-63	359.5A	2666	
01S/10W-09F01 S	**0*055	11-17-63	218.2	221.8	1101			3-08-64	00000000000000000000000000000000000000	265.5	
015/10#-09802 \$	0.044	7-08-63 8-12-63 11-17-63 1-07-64 4-18-64	213.3P 218.5P 216.5 218.7P 217.9	221.5 221.5 223.5 221.3	1101	015/10W-13E01 S	***************************************	7-13-63 1-29-64 2-14-64 5-10-64	283.2A 291.6 293.2A 355.2P	264.8 256.4 254.8 192.8	1101
01S/10W-09HU1 S	452.0**	11-12-63	226.4	225.6	1101	015/10W-13G01 S	565.0**	11-26-63	285.4	279.6	1101
015/10W-10C01 S	471°0**	7-03-63 7-24-53 8-14-65 9-04-63 9-25-65 111-27-63 112-18-64 1-29-64 1-29-64	250.55 250.55 255.55 25	22222222222222222222222222222222222222	1101	015/10#-14801 \$	* * * * * *	7-11-63 8-22-03 9-12-03 10-03-63 11-14-03 12-05-63 17-05-64 4-18-64 4-18-64 6-18-64	2800.44 2844.44 2845.44 2865.44 2865.44 2865.44 2865.44 2865.44 2865.44 2877.44 2877.44 2877.44 2877.44 2877.44	255 256 257 257 257 257 257 257 257 257 257 257	1101
		4-01-64 4-22-64 6-03-64 6-24-64	247.0 247.2 248.6 252.3	224.0 223.8 222.4 218.7		015/10W-14M01 S	4403°0**	7-11-63 8-01-63 9-12-63 10-03-63	244.7 255.7* 247.2 249.4	248.3 245.8 245.8 243.6	1101
015/10W-10PU1 S	461.9	7-03-63 8-14-63 9-04-63 11-06-63 12-18-63 1-15-64	227.0 229.9P DRY 229.3 239.5	234.9 232.0 232.6 222.1 228.9	1101			12-26-63 12-26-63 1-16-64 2-06-64 3-19-64 4-09-64	249.9 249.9 249.5 250.3 250.1	244.0 243.0 243.0 242.0 242.0 242.0	

TABLE C-2
GROUND WATER LEVELS AT WELLS

	Agency Supplying Data		0 1101		7 1101 0	1101	าจจเกิ	5 1101	ւ ս ա ա ա ա ա ա ա ա ա	5 1101 5 5	5 1101 5 5	Air gauge measurement
	Water Surface Elev., In Feet	U-05.D1	215.0 214.0 215.0 215.0 213.0		220°7 219°1 219°0	22200 22200 22200 52200 52200 53200				227.5	213.5 229.5 227.5	A Air gaug
	Dist. G. S. to Water Surface In Feet	U-05.DO	147.0A 148.0A 147.0A 151.0A		114.3	1100.5A 1110.5A 1110.5A 1110.5A 1100.5A				202.5 223.5P 225.5P	195.5P 179.5A 181.5A	
	Oate	SUBUNIT HYDRO SU	12-03-63 2-04-64 3-03-64 5-05-64 6-30-64		11-12-63 4-07-64 4-21-64	7-16-63 8-20-63 9-17-63 10-16-63 11-22-63 12-24-63	2-19-64 3-20-64 4-15-64 5-19-64	7-16-63 8-20-63	10-16-63 11-22-63 12-24-63 12-24-63 1-17-64 3-20-64 4-15-64 5-19-64	12-10-63 2-12-64 5-04-64	7-23-63 9-23-63 12-11-63 (CONT.)	
21	G. S. Elev.,	HYDRO	362.0**	343.0*	# 0 e 0 e 0 e 0 e 0 e 0 e 0 e 0 e 0 e 0	331.00**		332.0**		430.0	**0.607	Pumping measurement
י רב א ררים שו אא ררי	State Well Number	HYDRO UNIT SAN GABRI	015/10W-18F01 S		015/10W-19K01 S	015/10W-19L01 S		01S/10W-19L02 S		015/10W-22C01 S	015/10W-22N01 S	Pug 9
V A I E R	Agency Supplying Dota	L RIVER	1101		1101		1101	1101	1101			evation
												-
2000	Water Surface Elev., In Feet	AN GABRIEL U-05.D1	227.6 224.9 216.6 223.3	223.7 223.7 221.8	219.5	224.3 222.5 222.5 221.9 221.9 221.5 215.5	222.5 221.1	223.3		225.6	223.0 219.0 215.0	tround surface el
20000	Dist. G. S. Water to Water Surface, Elev., in Feet	A SAN		177.8 223.7 178.2 223.3 179.7 221.8		177.0 179.1 178.8 180.0 179.8		223.3	189.6 233.1 199.00 223.7 199.00 223.5 200.8 223.5 185.4 237.3 185.4 237.3 195.9 226.8 195.2 225.6 8		139.0A 143.0A 147.0A	Approximate ground surface el
GNOOND		L A SAN U-05.DO SUBAREA	173.9 176.6 184.9P 178.2 177.9	177.8		177.0 179.1 178.8 180.0 179.8		166.2 223.3 145.3 218.7	223.1 223.7 223.5 221.9 237.9 226.8 226.8	197•1 208•0P		* * Approximate ground surface elevation
GNOOND	Dist. G. S. to Water Surface, In Feet	A SAN	173.9 176.6 184.9P 178.2	177.8	184.8P	177.0 179.1 178.8 180.0 179.8	159.1 160.5 165.0	4-21-64 166.2 223.3 4-21-64 145.3 218.7	189.60 223.7 199.00 223.7 199.00 223.5 200.8P 221.9 185.4 237.3 185.9 226.8 195.9 226.8	4-09-64 197.1 6-11-64 208.0P	139.0A 143.0A 147.0A	

State Well Number	G. S. Elev., In Feet	Dote	Dist. G. S. to Water Surface, In Feet	Water Surface Elev., in Feet	Agency SupplyIng Data	State Well Number	G. S. Elev., in Feet	Date	Dist, G. S. to Water Surface In Feet	Water Surface Elev., In Feet	Agency Supplying Data
SAN GABRIEL VALLEY HYDRO SUBUNIT MAIN SAN GABRIEL HYDRO	LEY HYDRO AN GABRIEL	L EL VALLEY HYDRO SUBUNIT U-05. MAIN SAN GABRIEL HYDRO SUBAREA	A 00	SAN GABRIEL	EL RIVER	HYDRO UNIT	U-05.00 EL VALLEY HYDRO SUBUNIT U-05. MAIN SAN GABRIEL HYDRO SUBAREA	30.00	U-05.DO	U-05.D1	
01S/10W-22NU1 S	**0.604	(CONT.) 2-12-64 5-04-64	196.5P 205.5P	212.5	1101	015/10W-24A01 S	502.9	2-13-64 3-02-64 4-01-64	DRY DRY DRY		1101
015/10W-23F01 S	0 0 0	7-11-63 8-01-63 9-12-63 10-03-63 11-14-63 12-05-64 2-06-64 3-19-64 4-09-64 6-11-64	25544 25564 25564 25566 25566 25566 25566 25569	250.6 250.6 250.6 240.7 248.4 248.4 248.4 248.4 248.4 248.4 248.4 248.4 248.4 248.4 248.4 248.4 248.4	1101	015/10W-24D01 S	503.0	5-01-64 6-09-64 11-13-63 12-18-63 1-02-64 1-17-64 2-17-64 2-17-64 2-17-64 3-02-64 3-16-64 4-01-64	22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	267.1 269.8 269.8 269.8 270.1 269.9 269.9 269.9	1101
015/10W-23JU3 S	**0°077	7-23-63 9-23-63 12-11-63 2-12-64 4-21-64	239.0P 237.0A 239.0A 236.0A	231.0 233.0 231.0 234.0 230.0	1101	015/10W-24F01 S	483.0	4-15-64 5-01-64 5-15-64 6-09-64 11-15-63	2334.3 234.3 235.7 235.5	269.1 268.7 268.3 267.5 274.1	1101
015/10W-23K01 S	**************************************	7-23-63 9-23-63 12-12-64 5-04-64 7-23-63 12-12-64 5-23-63 12-12-64	2664.5P 208.5A 208.5A 208.5A 210.5A 214.8A 209.8B 209.8B	11 4 4 4 4 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	1101			11-02-64 2-06-64 2-104-664 2-104-664 3-104-664 4-101-664 4-101-664 5-101-664 5-101-664	1997 - 8 1997 - 8 1997 - 9 1997 - 8 1997 - 8 1997 - 9 1997 - 9 1997 - 9	2855.2 2855.4 2855.4 2855.6 2855.7 2855.0 2855.0	
015/10W-24AU1 S	502.9	4-28-64 11-07-63 11-17-07-63 11-17-063 11-17-063 11-08-63 12-18-63 12-18-63 12-18-63 1-17-064		241 46894 46899 11.809999 4691 4691 4691 4691 4691 4691 4691	1101	015/104-24401 S	503.0	1-22-64 2-06-64 2-19-64 3-16-64 4-01-64 4-01-64 4-01-64 5-01-64 5-01-64	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	00000000000000000000000000000000000000	1101
		1-29-64 (CONT.)	DRY		_	01S/10W-24H02 S	503.0	2-17-64 (CONT.)	35.1	467.9	1101
* Questionable measurement	ent	**	Approximate gr	** Approximate ground surface elevation	levation	P Pum	P Pumping measurement	=	4	A Air gauge measurement	easurement

TABLE C-2 GROUND WATER LEVELS AT WELLS

	Water Agency Surface Supplying Elev., Data
	Dist. G. S. V to Water Surface In Feet In
	Date
113	G. S. Elev., In Feet
WAIER LEVELS AI WELLS	State Well Number
VAIEK	Agency Supplying Data
GROOND	Water Surface Elev., In Feet
פצט	Dist. G. S. to Water Surface, In Feet
	Date
	G. S. Elev., in Feet
	State Well Number

TABLE C-2

	WELLS
	AT
1	LEVELS
	WATER
	GROUND

SAM GABRIEL WALLEY HYDRO SUBUNIT U-U5-DO HARINE HYDRO UNIT U-05-DO HARIN SAN GABRIEL WALLEY HYDRO SUBAREA U-05-D1 SAN GABRIEL WALLEY HYDRO SUBAREA U-05-D1 SAN GABRIEL WALLEY HYDRO SUBAREA U-05-D1 SAN GABRIEL WALLEY WALLEY HYDRO SUBAREA U-05-D1 SAN GABRIEL WALLEY W		G. S. Elev.,	Date	fo Water Surface, in Feet	Surface Elev in Feet	Agency Supplying Data	State Well Number	G. S. Elev., In Feet	Date	Dist. G. S. to Water Surface In Feet	Water Surface Elev, in Feet	Agency Supplying Data
S S S S S S S S S S				⋖	N GABRIE	RIVER		00				
5 312.0 9-2-63 85.54 226.5 1101 015/11W-02C01 5 367.56 110-7-63 146.0A 212.5	SAN GABRIEL VALLE	Y HYDRO S	SU	. DO	J-05.D1		SAN GABRIEL VALL	EY HYDRO S	SUB	U-05.DO AREA	U-05.D1	
\$ 308.1 7-30-63 94.0 214.1 1101		312.0	(CONT.) 9-24-63 12-17-63	85.5A 87.5A	226.5	1101		367.5**		146.0A 148.0A 150.0A	221.5	1101
\$ 301.0** 7-30-63 39.54 206.1 1101 015/11W-02F01 5 360.0 7-05-63 134.34 225.7 12.00-63 400.34 210.7 11.00-65 140.34 210.7 11.00-65 140.34 210.7 12.00-63 140.34 210.7 12.00-63 140.34 210.7 12.00-63 140.34 210.7 12.00-63 140.34 210.7 12.00-63 140.34 210.7 12.00-64 140.34 210.7 210.6 210.7		308.1	7-30-63 12-04-63 4-02-64	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	214°1 224°6 221°6	1101			2-07-64 3-15-64 4-07-64 6-07-64	152.0A 153.0A 156.0A	218.5 215.5 214.5 211.5	
5 301.0** 7-30-63 96.5 204.5 1101 5 343.0** 11-13-63 75.3 267.7 1101 5 414.0 11-18-63 75.3 267.7 1101 5 414.0 11-18-63 175.3 267.7 1101 5 414.0 11-18-63 175.3 267.7 1101 5 414.0 11-18-63 175.3 267.7 1101 5 414.0 11-18-63 175.3 267.7 1101 5 414.0 11-18-63 175.3 267.7 1101 5 414.0 11-18-63 175.3 267.7 1101 5 414.0 11-18-63 175.3 267.7 1101 5 414.0 11-18-63 175.3 267.7 1101 5 414.0 11-18-63 175.3 267.7 1101 5 414.0 11-18-63 175.3 267.7 1101 5 414.0 11-18-63 175.3 267.7 1101 5 414.0 11-18-63 175.3 267.7 1101 5 414.0 11-18-63 175.3 267.7 1101 6 402.0** 7-10-64 142.3 277.7 11-24-63 110.5 222.0 11-24-63 110.5 222.0 11-26-64 14.3 47.5 4 222.5 11-31-64 117.5 4 222.5 11-31-64 117.5 4 222.5 11-31-64 117.5 4 222.5 11-31-64 117.5 4 222.5 11-31-64 118.5 4 220.5 11-31-64 118.5 4 220.5 11-31-64 118.5 4 220.5 11-31-64 118.5 4 220.5 11-31-64 118.5 4 220.5 11-31-64 118.5 4 220.5 11-31-64 118.5 4 220.5 11-31-64 118.5 4 220.5 11-31-64 118.5 4 220.5 11-31-64 118.5 4 220.5 11-31-64 118.5 4 220.5 11-31-64 118.5 4 220.5 11-31-64 118.5 4 220.5 11-31-64 118.5 4 220.5 11-31-64 118.5 4 220.5 11-31-64 118.5 4 220.5 11-31-31-64 118.5 4 220.5 11-31-64 118.5 4 220.5 11-31-64 118.5 4 220.5 11-31-64 118.5 4 220.5 11-31-64 118.5 4 220.5 11-31-64 118		304.6	7-30-63 12-04-63 4-02-64	98.5A 81.5A 83.5A	206.1 223.1 221.1	1101		360.0	7-05-63	134.3A 140.3A	225.7 219.7 219.7	5062
\$ 943.0* 1-13-63 75.3 267.7 1101 2-19-64 140.34 217.7 1101 2-19-64 140.34 217.7 1101 2-19-64 140.34 217.7 1101 2-19-64 140.34 217.7 1101 2-19-64 140.34 217.7 217.7 217.		301.0**	7-30-63 12-04-63 4-02-64	96.5 78.0.	204°5 223°0 218°0	1101			12-18-63 12-18-63 1-02-64 1-15-64	140.3A 141.3A 153.3P	219.7 218.7 206.7	
\$ 414.0 11-18-63 DRY 1101 4-01-64 15-37 1200-7 \$ 402.0** 7-10-63 171.6 230.4 1101 4-01-64 15-37 200-7 \$ 926-63 180.5 221.5 221.5 222.0		343.0**	11-13-63	75.9	267.7	1101			2-19-64	142.3A 142.3A	217.7	
\$ 402.00* 7-10-63 171.6		414.0	11-18-63	DRY		1101			4-01-64	142.3A	217.7	
9-26-53 180.5 221.5 10-24-63 180.5 222.5 180.5 222.5 180.5 222.5 180.5 222.5 180.5 222.5 180.5 222.5 180.5 222.5 190.5 222.5		405.0**	7-10-63	171.6	230.4	1101			5-20-64	142.3A 154.3A	217.7	
\$ 375.0** 1-12-63 150.4 224.5 015/11W-02FD2 \$ 360.0 7-05-63 134.2A 225.8 1-12-63 150.4 224.6 1101			9-25-63	178.4	223.6				6-03-64	144.3A 143.8A	215.7	
S 375.0** 1-12-63 150.4 224.6 1101 1-12-63 150.4 1-12-63 150.4 224.6 1101 2-04-64 199.2 225.8 2-04-64 199.2 225.8 2-04-64 199.2 225.8 2-04-63 138.2 221.8 2-04-63 138.2 221.8 2-04-63 138.2 221.8 220.8 22			4-00-4	177.8	224.2			360.0	7-05-63	134.2A	225.8	5062
S 370.0 7-64 190.0 225.0 8 8-07-63 130.2A 221.8 4-07-64 149.2 226.5 1101 8-27-63 130.2A 221.8 8-13-63 147.5A 222.5 1101 8-36.5A 222.5 11-30-63 147.5A 222.5 11-30-63 147.5A 222.5 11-30-64 147.5A 222.5 11-30-64 147.5A 222.5 11-30-64 147.5A 222.5 11-30-64 139.5A 221.5 11-30-64 147.5A 222.5 11-30-64 147.5A 222.5 11-30-64 147.5A 222.5 11-30-64 147.5A 222.5 11-30-64 139.5A 221.5 11-30-64 139.5A 221.5 11-30-64 139.5A 221.5 11-30-64 139.5A 220.5 11-30-64 139.5A 220.5 11-30-64 139.5A 220.5 11-30-64 139.7A 222.5 12-30-64 139.7A 222.5 13-30-64 139.5A 220.5 13-30-64 139.5A 220.5 13-30-64 139.7A 222.5 13-30-64 139.7A 222.5 13-30-64 139.7A 222.5 13-30-64 139.7A 222.5		375°0**	11-12-63	150.4	224.6	1101			7-17-63	148.2P	211.8	5062
S 370.0 7-31-64 150.3 224.7 9-04-63 1190.2P 2099.8 8-10-63 145.5A 224.5 1101 9-04-63 1190.2A 220.8 8-10-63 146.5A 222.5 1101 9-14-63 1190.2A 220.8 8-10-10-63 146.5A 222.5 1101 11-30-63 147.5A 222.5 11-30-63 147.5A 222.5 11-30-63 1190.2A 219.8 11-31-64 147.5A 222.5 11-30-63 130.2A 220.8 11-31-64 186.5A 221.5 11-20-63 137.7A 222.3 4-31-64 186.5A 220.5 12-04-63 137.7A 222.3 11-20-63 137.7A 222.5 11-20-63 137.7A 222.3 12-31-64 199.5A 220.5 12-34-63 137.7A 222.3 13-36-4186.5A 220.5 12-34-63 137.7A 222.3 13-36-4186.5A 220.5 12-34-63 137.7A 222.3 13-36-4186.5A 220.5 13-34-74 220.3 13-36-4186.5A 220.5 13-34-74 230.3 13-36-4186.5A 220.5 13-34-74 230.3 13-36-4186.5A 220.5 13-34-74 230.3 13-36-4186.5A 220.5 13-34-74 230.3 13-			2-04-64	149.2	225.8				8-01-63	138.2A 138.2A	221.8	1101
S 370.0 7-31-63 145.5A 224.5 1101 9 9-04-63 139.2A 220.8 9-04-63 139.2A 220.8 9-30-63 147.5A 222.5 1101 9 9-34-63 147.5A 222.5 110-2-63 147.5A 222.5 110-32-63 130.2A 220.8 11-31-64 147.5A 222.5 110-32-63 137.7A 222.5 110-32-63 137.7A 222.5 120-48.5A 220.5 12			49-10-4	150.3	224.7				8-21-63	150.2P	209.8	5062
147.5		370.0	7-31-63	145.5A	224.5	1101			9-04-63	139°2A	220.8	1101
140.5A 219.5 10-02-63 140.2A 219.8 147.5A 222.5 140.2A 219.8 147.5A 222.5 10-02-63 140.2A 219.8 147.5A 222.5 10-05-63 139.2 220.8 147.5A 222.5 10-05-63 137.7A 222.8 148.5A 221.5 11-05-63 137.7A 222.8 149.5A 220.5 11-05-63 137.7A 222.8 149.5A 220.5 11-05-63 137.7A 222.8 149.5A 220.5 11-05-64 133.7A 222.8 150.5A 219.5 11-05-64 133.7A 222.8 150.5A 219.5 11-05-64 139.7A 222.8 3			8-30-63	147.5A	222.5				9-18-63	139.2A	220.8	5062
147.54 222.5 10-16-53 139.24 220.8 147.54 222.5 147.54 222.5 147.54 222.5 147.54 222.5 11-06-63 139.2 220.8 147.54 222.5 11-06-63 137.74 222.8 148.54 221.5 11-20-63 137.74 222.8 148.54 220.5 120.6 137.74 222.8 149.54 220.8 120.6 120.6 137.74 222.8 150.5 120.6 139.77 222.8 150.5 120.5 120.6 139.77 222.8 150.5 120.5 120.6 139.77 222.8 150.5 120.5 1			10-30-63	120°0A	221.5				10-02-63	140.2A	210-8	1101
147-54 222.5 10-6-63 13-72 220-8 147-54 221-5 13-72 220-8 146-54 221-5 146-54 221-5 146-54 221-5 146-54 221-5 146-54 221-5 146-54 221-5 146-54 221-5 146-54 221-5 146-54 221-5 150-54 221-5 150-54 221-5 150-54 221-5 150-54 221-5 150-54 221-5 150-54 221-5 220-5 150-54 221-5 150-54 201-5 150-54 221-5 150-54 201-5 150-54 221-5 150-54 221-5 150-54 221-5 150-54 221-5 150-54 221-5 150-54 221-5 150-54 221-5 150-54 221-5 150-54 221-5 150-54 221-5 150-54 221-5 150-54 221-5 150-54 221-5 150-54 221-5 150-54			11-30-63	147.5A	222.5				10-16-63	139.2A	220.8	5062
14%-5A 222.5 13.7.7A 222.4.3 14.68-5A 13.7.7A 222.4.3 146.5A. 221.5 11.20-63 137.7A 222.3 149.5A 220.5 12.8.5 12.8.6 137.7A 222.3 169.5A 220.5 12.8.6 137.7A 222.3 150.5A 219.5 12.8.6 137.7A 222.3 150.5A 219.5 10.20			12-31-63	147.5A	222.5				10-16-63	139.2	220.8	1101
148.54. 221.5 149.54 220.5 150.54 219.5 150.54 219.5 1 102-64 139.74			1-31-64 2-28-64	147.5A	222.5				11-06-63	137.7A	222.3	2909
149.54 220.5 12-18-63 137.74 150.54 219.5 1-02-64 139.74 (CONT.)			3-31-64	148.5A	221.5				12-04-63	137°7A	222.3	
150.5A 219.5 1-02-64 139.7A			4-30-64	149.5A	22005				12-18-63	137.7A	222.3	
			5-31-64	150.5A	219.5	_			1-02-64	139.7A	220.3	

GROUND WATER LEVELS AT WELLS

Agency Supplying	00 10 10 10 10 10 10 10 10 10 10 10 10 1	1101			
S. S. Water Surface Steel in Feet	D0 U-05*D1 C C C C C C C C C C C C C C C C C C C	****	3 224.7 8 224.6 6 224.6 9 224.7 3 A 223.7 3 A 223.7 3 A 223.7		232.66 6 232.66 6 230.2 8 230.2 4 228.66 3 228.66
Dist. G. S. to Water Surface in Feet	JUNIT U-05-DO HYDRO SUBAREA DO 10-04-63 134-6 1-15-63 134-6 1-15-63 139-6 1-15-64 140-8 14	7-02-63 DRY 0-01-63 DRY 1-03-63 DRY 1-24-64 DRY 2-03-64 DRY 5-05-64 DRY 5-05-64 DRY 6-06-64 DRY	1-19-63 124-8 1-24-64 124-8 2-03-64 124-8 2-15-64 124-3A 3-15-64 124-3A 4-06-64 125-8 4-06-64 125-8 5-15-64 125-8 6-30-64 125-8		7-02-63 111-6 7-12-63 111-6 8-02-63 112-9 8-23-63 113-8 0-013-63 115-4 0-013-63 115-3
ilev., Date	HYDRU SUBUNIT GABRIEL HYDRO SUB 1957.0** 10-04-63 11-15-63 12-06-63 12-07-64 2-28-64 2-28-64 4-10-64 5-11-64 6-12-64	354.0.** 7-02-63 10-01-63 11-03-63 12-03-64 2-03-64 4-06-64 6-06-64	349.0** 11-19-63 1-24-64 2-03-64 2-15-64 3-15-64 4-16-64 4-16-64 4-16-64 6-30-64		344.0** 7-02-63 344.0** 7-02-63 8-02-63 8-23-63 9-13-63 (CON1-63
G. S. Elev.,	-05.00 ALLEY S S S S S S S S S S S S S S S S S S S	vs	v	S	vs
State Well	SAN GABRIEL RIVER HYDRO UNIT U SAN GABRIEL V 219-3 5062 220.3 22	015/11W-02L02	015/11W-02N01	015/11W-02N02	015/11W-03P02
Agency Supplying Data	5062	1101	1101	1101	1101
Water Surface Elev., in Feet	AN GABRIE U-05*D1 219*3 221*3 220*3 220*3 220*3 220*3 220*3 217*8 2117*8 210*8	2228 21928 21581 21581 21681 21681 21681 21681 21681 21681 21681	00000000000000000000000000000000000000	224.5 224.5 222.9 220.7	217.6 228.8 227.7 226.8 224.0
Dist. G. S to Water Surface, In Feet	A O FULL VVVVVV	1485.9A 152.9A 150.9A 151.9A 151.9A 153.9A 153.9A 153.9A	111446833 1104446833 1104446833 1104446833 1104446833 110444683	151.5A 151.5A 151.5A 141.1	146.4 128.2 129.3 130.2 133.0
-					
Date	SUBUNIT HYDRO SUI (CONT.) (CONT.) 2-15-64 2-19-64 3-18-64 3-18-64 4-10-64 4-10-64 4-10-64 6-13-64 6-13-64 6-13-64	7-31-63 9-30-63 10-30-63 110-30-63 12-31-64 2-28-64 3-31-64 5-31-64	7-31 8-30-63 9-30-63 10-30-63 11-31-63 12-31-64 1-31-64	7	4-07-64 7-12-63 8-02-63 8-23-63 9-13-63
	LASAN GABRIEL VALLEY HYDRO SUBUNIT U-05. MAIN SAN GABRIEL HYDRO SUBANEA (CONT.) 15/11W-02F02 S 360.0 2-05-64 1340. 2-19-64 1340. 3-18-64 1340. 4-15-64 140. 5-05-64 140. 5-05-64 140. 5-05-64 140. 6-03-64 141.	368*0 0-31-63 0-30-63 11-30-63 11-31-64 2-31-64 3-31-64 5-31-64 5-31-64 5-31-64 5-31-64 5-31-64 5-31-64	376.0 7-31-63 8-30-63 10-30-63 11-30-63 12-31-64 1-31-64 1-31-64	364.0** 8-06-63 11-19-63	357.c** 7-12-63 8-02-63 8-23-63 9-13-63 (CONT.)

			110	14/202					0 0	Wedne	
State Well Number	G. S. Elev., In Feet	Date	Surface, In Feet	Surface Elev., in Feet	Agency Supplying Data	State Well Number	G. S. Elev., In Feet	o do do	Surface In Feet	Surface Elav., In Feet	Agency Supplying Data
			LAS	AN GABRIE	L RIVER	SAN GABRIEL RIVER HYDRO UNIT U-05.00	00				
SAN GABRIEL VALLEY HYDRO SUBUNIT MAIN SAN GABRIEL HYDRO	LEY HYDRO	SUE	U-05.DO	U-05.D1		SAN GABRIEL VALLEY HYDRO SUBUNIT MAIN SAN GABRIEL HYDRO	EL VALLEY HYDRO SUBUNIT U-05 MAIN SAN GABRIEL HYDRO SUBAREA	SUE	U-05.D0	U-05.D1	
01S/11W-03P02 S	344.0**	(CONT.) 10-25-63 11-15-63 12-06-63	115.5	228.5	1101	015/11W-04L02 S	370°3	5-07-64 5-20-64 6-03-64 6-30-64	143.7A 170.7P 145.7A 166.7P	226.6 199.6 224.6 203.6	5062
		1-16-64 1-24-64 2-03-64 2-07-64 2-28-64 3-20-64 4-10-64	116.6 116.5 116.5 116.6 117.2 117.6	227.64 227.64 227.64 227.64 226.8		015/11W-06D01 S	4.004	7-26-63 8-31-63 9-24-63 10-23-63 11-30-63 1-29-64	317 319 318 318 318 316 44 317 44 317 44	182.0 180.0 181.0 181.0 185.0 183.0	1101
018/11W-03005 S	345.7	5-01-64 6-12-64 8-26-63	117.9	226.1 224.5 230.9	1101			2-24-64 3-28-64 4-26-64 5-25-64	318.4A 314.4A 318.4A 321 4A	181.0 185.0 181.0	
		10-01-63 11-12-63 1-24-64 2-03-64 3-02-64 4-06-64	117.1 117.0 118.7 118.8 118.8	228.6 228.7 227.0 226.9 226.9		01S/11W-06D02 S	501+3	7-25-63 8-31-63 9-30-63 10-31-63 11-30-63	316.7A 317.7A 324.7A 316.7A	184.6 183.6 176.6 179.6 184.6	1101
01S/11W-04L02 S	370.3	7-05-63 7-05-63 7-17-63 8-07-63 9-04-63	137.7A 139.7A 140.7A 140.7A 140.7A 140.7A	232.6 232.6 230.6 230.6 229.6 229.6 230.6	5062	015/11W-06M01 S	**0°027	1-29-64 3-16-64 4-27-64 5-01-64 7-31-63 9-06-63	315.7A 314.7A 314.7A 370.0P	185.6 186.6 186.6 186.6 100.0	1101
		10-02-63 10-16-63 11-05-63 11-20-63 12-05-63	140°7A 140°7A 140°7A 140°7A 139°7A	229.6 229.6 229.6 229.6 230.6 230.6				11-22-63 1-27-64 2-18-64 4-30-64 5-01-64	292.0A 292.0A 370.0P 293.0A	178.0 178.0 100.0 177.0	
		1-02-64 1-15-64 2-05-64 2-19-64 3-19-64 3-18-64 4-01-64	142.7A 141.7A 140.7A 142.7A 162.7A 165.7A	2228		015/11W-07H02 S	386.0*	7-01-63 8-01-63 9-01-63 10-01-63 11-01-63 12-01-64 2-01-64	182.0A 177.0A 179.0A 179.0A 176.0A 178.0A 180.0A	204.0 209.0 207.0 207.0 210.0 208.0 208.0	1101
* Questionable measurement	nent	(CONT.)	*) ** Approximate ground surface elevation	ound surface e	levation	P Pump	P Pumping measurement	(CONT.)		A Air gauge measurement	easurement

TABLE C-2
GROUND WATER LEVELS AT WELLS

) ()	20000	21.0	בר ברו עודה	1				
State Well Number	G. S. Elev.,	Date	Dist. G. S. to Water Surface, In Feet	Water Surface Elev . In Feet	Agency Supplying Data	State Well Number	G S Elev.	Dote	Dist. G. S. to Water Surface in Feet	Water Surface Elev., In Feet	Agency Supplying Data
			L A SA	N GABRIE	L RIVER	SAN GABRIEL RIVER HYDRO UNIT U-05.00	00				
SAN GABRIEL VALLEY HYDRO SUBUNIT MAIN SAN GABRIEL HYDRO	EY HYDRO	SUE	00.	U-05.D1		SAN GABRIEL VALLEY HYDRO SUBUNIT MAIN SAN GABRIEL HYDRO	EL VALLEY HYDRO SUBUNIT U-05 MAIN SAN GABRIEL HYDRO SUBAREA	SUB	U-05.DO	U-05.D1	
015/11W-07H02 S	***************************************	(CONT.) 3-01-64 4-01-64 5-01-64	180.0A 182.0A 179.0A	206.0	1101	015/11W-08A03 S	378•6	3-04-64 3-18-64 4-01-64 4-15-64	178.6A 235.6P 178.6A 237.6P	200.0 143.0 200.0 141.0	5062
01S/11W-07N01 S	370.0**	7-01-63 8-01-63 9-01-63	197.5A 198.5A 195.5A	172.5	1101			5-20-64 6-03-64 6-30-64	179.6A 238.6P 183.6A 246.6P	199.0 195.0 132.0	
		11-01-63 12-01-64 2-01-64 3-01-64 4-01-64 5-01-64	1994 1998 1998 1998 1998 1998 1998 1998	178.5 178.5 175.5 175.5 175.5 175.5 175.5 175.5		015/11W-08E02 S	383.0	7-01-63 8-01-63 9-01-63 10-01-63 11-01-63 12-01-63	1850.5A 185.5A 179.5A 185.5A 191.5A 192.5A	202.5 197.5 203.5 197.5 191.5 189.5	1101
015/11W-07NU2 5	364°0**	7-01-63 8-01-63 9-01-63 11-01-63 11-01-64 2-01-64 3-01-64 4-01-64	1966.5A 197.5A 196.5A 191.5A 191.5A 184.5A 183.5A 182.5A	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1101	015/11M-08J01 5	* * 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2-01-64 3-01-64 5-01-64 5-01-64 7-12-63 8-02-63 9-10-63 9-16-63	193.5A 2004.55A 2004.55A 1111.64 1112.60 1112.64	189% 5 1189% 5 1174% 5 1174% 5 1237% 6 236% 6 236% 6 236% 3	1101
015/11W-08A03 S	60 % % % % % % % % % % % % % % % % % % %	7-05-63 7-17-63 8-07-63 8-07-63 9-04-63 9-04-63 10-02-63 11-06-63	176.6A 227.6P 227.6P 237.6P 237.6P 237.6P 236.6A 266 266 276.6A 176.6A	2000 2000 2000 2000 2000 2000 2000 200	5062			10-25-63 11-15-63 12-27-63 12-27-63 1-17-64 2-07-64 3-20-64 4-10-64 5-01-64	1112.00 1111.0	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
		12-18-63 1-03-64 1-15-64 2-06-64 2-19-64	231.6P 233.6P 236.6P 177.6A 234.6P	147.0 145.0 142.0 201.0		015/11W-08K01 S	350.0	7-01-63 8-01-63 8-20-63 9-01-63	106.0A 106.0A 114.0A 106.0A	244.0 244.0 236.0 244.0 231.6	1101
Questionable measurement	ent	**	Approximate ground surface elevation	ound surface e	Jevation	Pug d	P Pumping measurement	(CON 1 •)		A Air gauge	Air gauge measurement

Agency Supplying Data
Water Surface Elev, In Feet
Dist. G. S. to Water Surface In Feet
Date
G. S. Elev., in Faet
State Well Number
Agency Supplying Data
Water Surface Elev. In Feet
lst. G. S. o Water Surface, In Feet
Dist to V Sur
Date Sur
0 = 11

State Well Number	G. S. Elev., in Feet	Dote	Dist. G. S. to Water Surface, In Feet	Water Surface Elev. In Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Dote	Dist. G. S. to Water Surface In Feet	Water Surface Elev .	Agency Supplying Data
			LAS	SAN GABRIEL	EL RIVER	RIVER HYDRO UNIT U-05.00	000				
SAN GABRIEL VALLEY HYDRO SUBUNIT MAIN SAN GABRIEL HYDRO	EL VALLEY HYDRO SUBUNIT U-05. MAIN SAN GABRIEL HYDRO SUBAREA	SUE	U-05.DO	U-05.D1		SAN GABRIEL VALLEY HYDRO SUBUNIT MAIN SAN GABRIEL HYDRO	EL VALLEY HYDRO SUBUNIT U-05 MAIN SAN GABRIEL HYDRO SUBAREA	SUE	U-05.DO	U-05.D1	
015/11W-U8KU1 S	350.0**		107.0A 106.0A	243.0	1101	01S/11W-09G01 S	306.2**	3-20-64 4-06-64 5-05-64	79.9	226.3 226.8 226.4	1101
		12-01-64 2-01-64 3-01-64 4-01-64 5-01-64	108.0A 107.0A 107.0A 107.0A 119.0A	242.0 243.0 243.0 243.0 231.0		015/11W-10A02 S	325.0**	7-17-63 8-21-63 9-18-63 10-16-63 11-23-63	123.0P 117.0P 127.0P 110.0	202 208 208 198 0 215 0 222 8	1101
015/11W-08K02 S	3 5 0 0 0 *	7-01-63 8-01-63 8-01-63 9-01-63 10-01-63 11-01-64 12-01-64 5-01-64 5-01-64 5-01-64	1106 1116 1106 1106 1106 106 106 106 106	2464 2466 2466 2466 2466 2466 2466 2466	1101	015/11W-10F02 S	327.0	10 10 10 10 10 10 10 10	1000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2246 22466 22666 20666 2	1101
015/11W-09Du2 S	v. e.	7-01-63 8-01-63 9-01-63 10-01-63 11-01-63 12-01-64 7-01-64 3-01-64 5-01-64	1122.55 116.55 1114.55 1114.55 1115.55	238.0 246.0 246.0 246.0 246.0 256.0 256.0 256.0 256.0 256.0 256.0 256.0	1001	015/11W-10H01 S	325.0	7-105-163 8-107-163 8-107-163 8-107-163 9-108-163 10-108-163 11-108-163 11-208-181 12-08-181 12-08-181 12-08-181 12-18-181 12-18-181 12-18-181	1244.55 11244.55 11284.55 11284.55 11284.55 1119.55 11294.55 11294.55 11294.55 11294.55	197.00 197.00 197.00 197.00 197.00 197.00 197.00 197.00 197.00 197.00 197.00	20062
015/11W-09001 5	* * * * * * * * * * * * * * * * * * *		74777777777777777777777777777777777777	231.7 230.9 230.9 2230.9 2289.8 2228.6 2226.9	1101		5	1-102-64 2-103-64 3-104-64 4-101-64 4-101-66 4-101-66 4-101-66 4-101-66 4-101-66 4-101-66	117.55 1137.55 1138.55 1138.55 1138.55 1138.55 1139.55 1139.55	10000000000000000000000000000000000000	
Questionable measurement	ent	(CONT.)) Approximate ground surface elevation 	ound surface el	evation	Pump d	P Pumping measurement	- NOU	4	A Air gauge measurement	easurement

TABLE C-2
GROUND WATER LEVELS AT WELLS

Agency Supplying Data
Water Surface Elev., In Feet
Dist. G. S. to Water Surface in Feet
Date
G. S. Elev., In Feet
State Well Number
Agency Supplying Data
Water Surface Elev., in Feet
Dist. G. S. to Water Surface, In Feet
Date
G. S. Elev., In Feet
State Well Number

L A SAN GABRIEL RIVER HYDRO UNIT U-05.00

	5062		1101	1101	osvrement
U-05.D1	266.1 273.1 245.1 245.1 265.1 265.1 240.1	2 4 4 4 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	219.3 216.4 216.4 217.7 273.2 255.0 255.0	230 .4 228.2 226.2 224.5	223.0 223.0 223.7 223.9 223.4 223.4 A Air gouge measurement
U-05.00	88.9A 1009.9A 1009.9A 1109.9A 1109.9A 114.9A	11111111111111111111111111111111111111	1099-2 1109-7 1109-7 1109-8 118-3	106.6 108.8 110.8 112.5	
SUE	7-05-63 7-17-63 9-04-63 9-18-63 10-02-63 11-06-63 11-06-63	12-04-63 12-18-64 1-15-64 2-05-64 2-05-64 3-08-64 3-08-64 4-01-64 4-15-64 5-02-64 5-02-64	328.5 11-19-64 11-24-64 11-24-64 2-03-64 2-05-64 2-05-64 2-03-64	7-03-63 7-24-63 8-14-63 9-04-63	10-16-63 11-27-63 11-27-63 12-18-63 1-24-64 (CONT.)
EL VALLEY HYDRO SUBUNIT U⊸OS. MAIN SAN GABRIEL HYDRO SUBAREA	355.		328°5 8°5 275°0 *	337.0**	Pumping measurement
SAN GABRIEL VALLEY HYDRO SUBUNIT MAIN SAN GABRIEL HYDRO	015/11W-11C04 S		015/11W-11CO5 S 015/11W-11DO6 S	015/11W-11F04 S	ngmo d
	5062	1101	1101	1101	1101
U-05.D1	190.5 189.5 291.0 277.0 275.4 275.5	2222 21920 21940 22140 22200 22200 22200 21840 21860 21600 21600	219.6 219.6 219.6 222.1 222.0 222.0 222.0 222.0	221.6 225.1 225.7 224.4	63 75-1 224-9 110 63 71-0 223-0 63 78-6 220-4 64 80-2 219-8 64 80-2 219-8
U-05.D0 AREA	134.5P 135.5P 25.0 39.0 40.6	8 9 9 1 8 8 9 9 1 8 9 9 9 9 9 9 9 9 9 9	102.4 101.4 102.1 103.9 104.0 104.0	105.9 102.4 101.8 103.1	75-1 77-0 78-0 79-6 79-3 80-2
SUB	(CONT.) 6-10-64 6-17-64 11-19-63 1-27-64 2-03-64 4-06-64	7-16-63 8-20-63 10-16-63 11-22-63 11-22-63 11-17-64 2-19-64 4-15-64 5-19-64	11-19-64 4-06-64 4-06-64 9-03-63 11-19-63 11-24-64 2-03-64 4-06-64	11-19-63 1-24-64 2-03-64 4-06-64 4-07-64	8-02-63 8-21-63 9-03-63 10-15-63 1-09-64 3-23-64
HYDRO SU GABRIEL H	325 0 0 **	# # 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		327.5**	300.00*
SAN GABRIEL VALLEY HYDRO SUBUNIT U-05 MAIN SAN GABRIEL HYDRO SUBAREA	015/11W-10H01 S	015/11W-10N06 S		015/11W-10R03 S	015/11W=11B01 S Ouesilonoble messurement

			2 2 2	ממס	VAIER	GROUND WAIER LEVELS AT WELLS					
State Well Number	G. S. Elev., In Feet	Date	Dist. G. S. to Water Surface, In Feet	Water Surface Elev., In Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	Dist, G. S. to Water Surface in Feet	Water Surface Elev , In Feet	Agency Supplying Data
			L A SAN	N GABRIEL		RIVER HYDRO UNIT U-05.00	00				
SAN GABRIEL VALLEY HYDRO SUBUNIT MAIN SAN GABRIEL HYDRO	EY HYDRO S	SUE	U-05.DO	U-05.D1		SAN GABRIEL VALLEY HYDRO SUBUNIT MAIN SAN GABRIEL HYDRO	EL VALLEY HYDRO SUBUNIT U-05. MAIN SAN GABRIEL HYDRO SUBAREA	SUB	U-05.DO	U-05.D1	
		(CONT.)				01S/11W-12J03 S	367.0	4-21-64	148.5	218.5	1101
015/11W-11FU4 S	337.0**	1-29-64	113.5	223.5	1101	015/11W-13802 S	350.0	79-90-7	DRY		1101
		2-19-64	113.7	223.3		01S/11W-13E01 S	284.7	79-90-7	DRY		1101
		4-01-64 4-22-64 6-03-64	114.6 115.1 117.0	222.4		015/11W-13L01 S	337.0	11-12-63	111.4	225.6	1101
015/11W-11L03 S	339.0	9-03-63	116.7	222.3	1101	015/11W-14E02 S	324.0**	7-16-63	99.0A 104.0A	225.0	1101
		1-17-64	114.5A 118.2	224.5				10-16-63	105.0A	219.0	
		3-20-64	117.6	221.4				12-24-63	102.0A	222.0	
		4-06-64	118.9	220.1				1-17-64	103.0A	221.0	
								3-20-64	105.0A	219.0	
015/11W-12AU1 S	377.7	7-02-63	150.8	226.9	1101			5-19-64	108.0A	216.0	
		9-03-63	156.8	220.9					1		
		10-01-63	158.0	219.7		018/11W-14K01 S	315.0**	79-10-7	9 - / 6	20172	1011
		12-03-63	157.8	219.9		015/11W-14M04 S	324.5**	7-16-63	97.0A	227.5	1101
		1-06-64	158.1	219.6				8-20-63	101.0A	223.5	
		3-03-64	159.3	218.4				10-16-63	103.0A	221.5	
		5-05-64	160.2	217.5				11-22-63	102.0A	222.5	
		6-08-64	161.9	215.8				12-24-63	100.0A	223.5	
015/11W-12A02 S	377.6	1-06-64	156.6	221.0	1101			2-19-64	103.0A	221.5	
015/11W-12B01 S	334.4	11-19-63	DRY		1101			4-15-64	104.0A	220.5	
015/11W-12C01 S	367.0**	11-23-63	145.8	221.2	1101	015/11W-15C02 S	317.0**	9-03-63	92.0	225.0	1101
2 101 CL-W11/210	370.7	4-26-64	DRY		1101			1-24-64	000 000 000 000	223.7	
								4-00-4	94.5	222.8	
015/11W-12J03 S	367.0	11-27-63	142.6A	224.4	1101			100-0	9	7 • 7 7 7	
		1-11-64	146.4	220.6		01S/11W-15E05 S	309.5**	7-16-63	79.0A 80.0A	230.5	1101
Questionable measurement	nent	(CONT.)	Approximate ground surface elevation	aund surface e	Jevation	P Pur	Pumping measurement			A Air gauge	Air gauge measurement

P Pumping measurement

* * Approximate ground surface elevation

Questionable measurement

	WELLS
	AT
C-2	LEVELS
TABLE	WATER
	GROUND

			1								
State Well Number	G S Elev in Feet	Dote	Dist. G. S. to Woter Surface, In Feet	Water Surface Elev. In Feet	Agency Supplying Data	State Well Number	G S Elev. In Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev.	Agency Supplying Data
			LAS	SAN GABRIEL		RIVER HYDRO UNIT U-05.00	000				
SAN GABRIEL VALLEY HYDRO SUBUNIT MAIN SAN GABRIEL HYDRO	EL VALLEY HYDRO SUBUNIT U-05 MAIN SAN GABRIEL HYDRO SUBAREA	SUE	U-05.DO	U-05.D1		SAN GABRIEL VALLEY HYDRO SUBUNIT MAIN SAN GABRIEL HYDRO	EL VALLEY HYDRO SUBUNIT U-05. MAIN SAN GABRIEL HYDRO SUBAREA	SUE	U-05.00	U-05.D1	
015/11W-15E05 S	* * .0 .0 .0 .0 .0	(CONT.) 9-17-63 11-22-63 12-24-63 12-24-64 2-19-64 3-20-64 4-15-66	00000000000000000000000000000000000000	226.5 226.5 226.5 226.5 226.5 224.5 224.5 224.5 224.5 224.5 224.5	1101	015/11#-18A05 5	325.0	7-01-63 8-31-63 10-15-63 12-15-64 2-15-64 3-15-64 5-07-64 6-13-64	1546 1546 1556 1556 1556 1556 1556 1556	173.0 171.0 172.0 173.0 173.0 171.0 171.0 173.0 173.0 173.0	1101
01S/11W~15L02 S	300*0*	11-19-63	94.6	214.5	1101	015/11W-18H01 S	322.4**	7-03-63	107.6	214.8	1101
01S/11W-16FU1 S	296.0	11-19-63	82.9	213.1	1101			8-14-63	111.5	210.9	
015/11W-17BU2 S	312.9**	312.9** 11-19-63 4-07-64	93.5	219.4	1101			10-16-63	109.9	212.5	
01S/11W-17B05 S	313.0**	7-01-63 8-01-63 9-01-63 10-01-63 12-01-64 2-01-64 4-01-64	126.0A 126.0A 126.0A 126.0A 126.0A 124.0A 124.0A 122.0A	189.0 184.0 188.0 199.0 199.0 199.0 199.0 199.0 199.0	1101			12-18-64 1-29-64 2-19-64 3-11-64 4-22-64 6-23-64 6-23-64	1009.5 1009.5 1009.5 1009.6 11009.9	212. 213.6 213.6 213.6 212.6 212.6 212.6 212.6 211.6 211.6	
015/11W-18A04 S	3.27 0.0 **	2-01-64 7-1-64 8-15-63 9-15-63 10-15-63 11-15-63 1-15-64	125 4 0 0 4 155 0 6 4 155 0 6 6 4 155 0 6 6 8 155 0 6 8 8 155 0 6 8 155 0 6 8 8 155 0 6 8 8 155 0 6 8 8 155 0 6 8 8 155 0 6 8 8 155 0 6 8 8 155 0 6 8 8 155 0 6 8 8 155 0 6 8 8 155 0 6 8 8 155 0 6 8 8 155 0 6 8 8 155 0 6 8 155	189 • 0 174 9 • 0 169 • 4 1169 • 4 1174 • 4 1176 • 6 1176 • 6 1176 • 6	1101	015/11W-18K01 S	329.0**	7-01-63 8-01-63 10-01-63 11-01-63 12-01-64 2-01-64 3-01-64	1422.0A 1421.0A 1421.0A 1368.0A 1388.0A 1388.0A 140.0A 140.0A	1846 1886 1886 1986 1991 1991 1991 1991 1899 1899	1101
		3-15-64 4-15-64 5-07-64 6-15-64	150.6A 151.6A 153.6A	176.4 171.4 175.4 173.4		01S/11W-19F01 S	275+0**	5-01-64	130.0A 94.0	199.0	1101

									0 0 0		
State Well Number	G. S. Elev.,	Date	Dist. G. S. to Water Surface, In Feet	Water Surface Elev., In Feet	Agency Supplying Data	Stote Well Number	G. S. Elev., in Feet	Oate	to Water Surface In Feet	Surface Elev., In Feet	Agency Supplying Data
			L A SA	SAN GABRIE	L RIVER	GABRIEL RIVER HYDRO UNIT U-05.00	00				
SAN GABRIEL VALLEY HYDRO MAIN SAN GABRIEL	EL VALLEY HYDRO SUBUNIT U-05. MAIN SAN GABRIEL HYDRO SUBAREA	SUBUNIT HYDRO SUB	U-05.00	U-05.D1		SAN GABRIEL VALLEY HYDRO SUBUNIT MAIN SAN GABRIEL HYDRO	EY HYDRO S N GABRIEL	SUE	U-05.DO	U-05.D1	
01S/11W-19H03 S	265.0**	11-19-63	35.3	229.7 228.5	1101	015/11W-20N01 S	243.3	4-22-64 6-03-64 6-24-64	28.6 29.1 28.3	214.7 214.2 215.0	1101
015/11W-19MU1 S	281.0**		103.0A	178.0	1101	015/11W-21A01 S	291.5	49-90-4	DRY		1101
		10-16-63 11-22-63 11-22-63 12-24-63 1-17-64 2-19-64 3-20-64	98.00A 95.00A 97.00A 99.00A	181 1833 1844 1844 1824 1824 1824		015/11W-21D02 S	272.4	7-12-63 8-02-63 9-13-63 10-04-63 11-15-63	0000000 400000 •••••• 010000	217.8 217.3 216.1 215.6 214.4	1101
		4-15-64	102.0A	179.0				1-17-64 2-07-64 2-28-64	59°3	213.1	
015/11W-19001 S	244.0**	7-16-63 8-21-63 9-17-63 10-16-63	60 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	184.0	1101			3-20-64 4-10-64 5-01-64 6-12-64	60°4 60°8 61°1 61°9	212.0 211.6 211.3 210.5	
		12-24-63 1-17-64 2-19-64 3-2-64 4-15-64 5-19-64		193*0 192*0 192*0 191*C 189*0 188*0		015/11W-21G02 S	286°0*	7-12-63 8-02-63 9-13-63 10-04-63 11-15-63 12-27-63	65.0 68.0 12.0 72.0 72.0 72.0 72.0 72.0 72.0 72.0 7	222.7 219.3 219.3 219.5 216.1 215.6 215.8	1101
015/11W-20AU3 S	275°0**	4-08-64	59.9 61.0	215.1	1101			2-07-64 3-20-64 4-10-64 5-01-64	72.4	215.6 214.9 214.6 213.9	
		9-04-63 9-04-63 9-25-63 10-16-63		218°1 218°1 217°4 217°0 216°9 216°9		015/11W-22801 S	302°0*	-4	888 866 866 866 866 866 866 866 866 866	218.5 219.0 219.0 216.0 218.0	1101
		11-27-63 12-18-63 1-08-64 1-29-64 2-19-64 3-11-64	24.0 27.0 27.0 27.0 27.0 27.0	216.8 216.3 215.8 216.7 216.7 216.3		015/11W-22F02 S	291.0**	7-12-63 8-02-63 9-13-63 10-04-63 11-15-63	71.5	219 214.6 213.8 213.8 213.9	1101
:		(CONT.)	• • • • •	0		_		(CONT.)		i i	

TABLE C-2
GROUND WATER LEVELS AT WELLS

State Well Number	G S Elev.	Date	Dist, G. S to Woter Surface, in Feet	Water Surface Elev . In Feet	Agency Supplying Data	State Well Number	G. S. Elev., In Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev . In Feet	Agency Supplying Data
		1	L A SA	SAN GABRIEL	L RIVER	RIVER HYDRO UNIT U-05.00	000				
SAN GABRIEL VALLE MAIN SAN	A GABRIEL	et vallet nidro subonii 0-03 Main san gabriel Hydro subarea	AREA	U-05.D1		SAN GABRIEL VALLET HYDRU SUBUNII MAIN SAN GABRIEL HYDRO	EL VALLEY HYDRO SUBONII U-05. MAIN SAN GABRIEL HYDRO SUBAREA	SUB	U-05.DO AREA	U-05.01	
015/11W-22F02 S	291.0**	(CONT.) 1-17-64 2-07-64 3-20-64 4-09-64 5-28-64	76.1 76.3 77.6 77.0	214.9 214.7 213.4 214.0 211.8	1101	015/11W-24K03 S	327.0**	9-17-63 10-16-63 11-22-63 12-24-63 1-17-64 3-20-64	103.0A 104.0A 103.0A 103.0A 104.0A	224.0 224.0 224.0 224.0 223.0	1101
015/11W-22Q02 S	292.0**	7-17-63 8-20-63	71.0A 72.0A	221.0	1101			5-19-64	106.0A	221.0	
		9-17-63 10-16-63 11-22-63	75.UA 76.UA 74.0A	217.0 216.0 218.0		015/11W-24P01 S	315.0**	11-12-63	93.6	221.4	1101
		12-24-63 2-19-64 3-20-64	73.0A 73.0A 76.0A	219.0 219.0 216.0		015/11W-24004 S	317.5**	11-13-63	95.4	222.1	1101
		4-15-64 5-19-64	77.0A 78.5	215.0		015/11W-25803 S	317.0**	12-31-63	93.4	223.6	1101
01S/11W-23H01 S	* * * * * * * * * * * * * * * * * * *	7-16-63 8-20-63 9-17-63 10-16-63 11-22-63	80.5A 85.00 85.00 77.55 77.55	222.8 219.3 217.8 218.8 225.8	1101	015/11W-26D02 S	*************************************	7-16-63 9-18-63 12-13-63 2-05-64 4-06-64	81.05P 74.05P 74.05A 83.05A 85.05A	210.5 213.5 220.5 211.5 209.5	1101
		1-17-64 2-19-64 3-20-64 4-15-64 5-19-64	77.5A 81.5A 83.5A 84.5A 80.5A	225.8 221.8 219.8 219.8 218.8		015/11W-26D04 S	293•0	7-03-63 8-07-63 8-14-63 9-04-63	75.5 77.6 79.5 80.8	217.5 215.4 213.5 212.2 212.2	1101
015/11W-23M01 S	303.4	11-13-63	DRY		1101			12-04-63	75.3	217.7	
015/11W-23PU4 S	294.5	49-10-4	DRY		1101			2-05-64	17.7	215.3	
015/11W-24C01 S	324.0**	11-12-63	104.2	219.8	1101			5-06-64	80.1	212.9	
		11-12-63 4-07-64	103.6	220.4		015/11W-26F02 S	282•0	7-16-63 8-20-63 9-17-63 10-16-63	69.5A 71.5A 68.5A 70.5A	212.5 210.5 213.5 213.5	1101
01S/11W-24K03 S	327.0**	7-16-63 8-20-63	99.0A 103.0A	228.0	1101			11-22-63 12-24-63 1-17-64	64.5A 63.5A 65.5A	217.5 218.5 216.5	
 Questionable measurement 	=	4 *	Approximate ground surface elevation	und surface el	evation	P Pumpl	Pumping measurement		A	Air gauge measurement	edsuremen

TABLE C-2

	WEL
	AT
1	LEVELS
אטרר.	WATER
	GROUND

State Well Number	G. S. Elev.,	Date	Dist. G. S. to Water Surface, in Feet	Woter Surface Elev.	Agency SupplyIng Data	State Well Number	G. S. Elev.,	Date	Dist. G. S. to Water Surface	Water Surface Elev., In Feet	Agency Supplying Data
SAN GABRIEL VALLEY HYDRO SUBUNIT MAIN SAN GABRIEL HYDRO	EY HYDRO	D.S.	A 00	SAN GABRIEL U-05.D1	L RIVER	RIVER HYDRO UNIT U-05.00 SAN GABRIEL VALLEY HYDRO SUBUNIT MAIN SAN GAURIEL HYDRO	U-05.00 EL VALLEY HYDRO SUBUNIT U-05. MAÎN SAN GABRIEL HYDRO SUBAREA	SUE	U-05.DO	U-05.D1	
015/11W-26F02 S	282.0	(CONT.) 2-19-64 3-20-64 4-15-64 5-19-64	65.5A 70.0A 71.5A	216.5 211.5 210.5 209.5	1101	015/11W-28B01 5	266.0**	8-20-63 9-17-63 10-16-63 11-22-63 12-24-63	51.0A 53.0A 74.0A 54.0A	215.0 213.0 212.0 222.0 212.0	1101
015/11W-26601 5	284•0	7-16-63 8-20-63 9-17-63 10-16-63	41.5A 71.5A 71.5A	213.5	1101			1-17-64 2-19-64 3-20-64 4-15-64 5-19-64	55.0A 54.0A 55.0A 55.0A	211.0 211.0 212.0 212.0 212.0	
		12-24-63 12-24-63 1-17-64 2-19-64 3-20-64 4-15-64	000 000 000 000 000 000 000 000 000 00	217.5 217.5 212.5 212.5		015/11W-28D02 5	20 6.0 **	7-03-63 8-14-63 9-04-63 10-16-63	45.46.46.46.76.10.20.	217.6 214.9 213.8 212.3	1101
015/11W-26R05 S	298•5*	7-17-63 8-07-63 9-18-63 10-09-63 11-20-63	75.0 75.0 74.6 73.4	229°4 223°5 223°7 225°1	1101			12-18-63 1-08-64 2-19-64 3-11-64 4-01-64	00000000000000000000000000000000000000	212.8 213.0 212.9 212.4 212.1	
		12-11-03 1-01-64 2-12-64 3-04-64 4-15-64 5-06-64	72.8	225.7 225.7 225.7 225.7 226.3		015/11W-28M03 S	255.0	7-16-63 8-20-63 9-17-63 10-16-63 11-22-63	45.0A 45.0A 46.0A 46.0A	213.0 211.0 210.0 209.0 209.0	1101
015/11W-27HU5 S	2 9 1 ° 0 ° 0 ° 8 ° 0 ° 0 ° 0 ° 0 ° 0 ° 0 ° 0	11-13-63 4-07-64 7-16-63 9-17-63	75.1 77.3 58.5 63.5 63.5 63.5	215.9 213.7 221.5 216.5	1101			12-24-63 1-16-64 2-19-64 3-20-64 4-15-64 5-19-64	45.0A 45.0A 45.0A 47.0A 47.0A	210°0 209°0 210°0 209°0 208°0 208°0	
		10-16-63 11-22-63 11-17-64 2-19-64 3-20-64 4-15-64 5-19-64	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	20000000000000000000000000000000000000		015/11W-28R01 S	* * 0 * * * * * * * * * * * * * * * * *	7-22-63 6-19-63 9-13-63 10-28-63 11-25-63 12-23-63	0.440.00.00.00.00.00.00.00.00.00.00.00.0	2113.5 2113.6 2110.6 2110.8 2112.6 212.9	1101
01S/11W-28BU1 S * Questionable measurement	266.0**	7-16-63 (CONT.)	3 50.0A 216.0 1101) ** Approximate ground surface elevation	216.0 ound surface e	1101 elevation	d d	P Pumping measurement	3-23-64 (CONT.)	0 • 6 4	212.2 211.0 A Air gauge	2122 2110 Air gauge measurement

SAN GABRIEL VALLEY HYDRO SUBJUNIT 10-05-00										1		
ALLEY HYDRO SUBUNIT	State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface, In Feet	Water Surface Elev., In Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	to Water Surface In Feet	Water Surface Elev., In Feet	Agency Supplying Data
S 256.0** Formal Forma				⋖	IN GABRIE			00				1
\$ 255.0** (CONT.) 5 255.0** (-2.04 48.6 209.4 1101 015/11W-30802 S 230.0 10-16-63 44.00 188.0 5 255.0** (-2.0-4 48.6 209.4 1101 015/11W-30802 S 233.0** 17-64 46.00 188.0 11-22-63 47.04 208.0 1101 17-64 46.04 209.0 11-22-63 47.04 208.0 101 17-64 46.04 209.0 11-22-63 47.04 208.0 101 17-64 46.00 17-65 188.0 11-22-63 47.04 208.0 101 17-64 46.00 188.0 11-22-63 47.04 208.0 101 17-64 47.04 188.0 11-22-63 47.04 208.0 101 17-64 47.04 188.0 11-22-63 47.04 208.0 101 17-64 47.04 188.0 11-22-63 47.04 208.0 101 17-64 47.04 188.0 11-22-63 47.04 208.0 101 17-64 48.04 188.0 11-22-63 20.2 20.2 20.2 20.2 20.2 20.2 20.2 20.	SAN GABRIEL VALL	EY HYDRO	S.C.	U-05.DO AREA	U-05.D1		SAN GABRIEL VALL MAIN SA	EY HYDRO N GABRIEL	Š	U-05.DO	U-05.D1	
\$ 255.0** 1-10-6.3 47.0 2.08.0 101		## O - 8 # P C	(CONT.)	1 97	300-0	1101		230.0	10-16-63	43.0A	187.0	1101
\$ 255.0** 7-16-63 47.0A 208.0 1101 105/11w-30B03 5 233.0** 7-16-63 65.0A 184.0 107-26-63 46.0A 208.0 101 101 102-26-3 46.0A 209.0 101 10			5-25-64	48 6	209.4	1			12-24-63	40.04 40.04	186.0	
10-16-63 47.0A 206.0 10-16-63 47.0A 206.0 10-16-63 47.0A 206.0 10-16-63 47.0A 206.0		255.0**	7-16-63	47.0A	208.0	1101			2-19-64	40.0A	184.0	
10-17-6-3 47-0A 209-0 11-22-6-3 47-0A 209-0 11-22-6-3 47-0A 209-0 11-22-6-3 46-0A 209-0 11-22-6-3 20-1 11-2			8-20-63	47.0A	208.0				3-20-64	40.04	184.0	
12-2-6			10-16-63	47.0A	208.0				5-19-64	50.0A	180.0	
12-24-63 46-0A 209-0 12-17-64 46-0A 209-0 2-19-64 46-0A 209-0 2-19-64 49-0A 209-0 3-20-64 49-0A 209-0 3-20-64 49-0A 209-0 3-20-64 49-0A 200-0 3-20-64 49-0A 200-0A			11-22-63	46.0A	209.0							
5 237.0 7-2-64 46.04 209.0 101			12-24-63	46.0A	209.0			233.0**			179.5	1101
5 237.0 7-22-64 47.0A 208.0 5 237.0 7-22-63 26.1 210.9 1101 10-26-63 20.2 208.8 100 10-26-63 20.2 208.8 100 10-26-64 20.2 20.2 20.2 20.2 20.2 20.2 20.2 20.			2-19-64	46.0A	209.0				8-20-63		184.5	
\$ 237.0 7-22-63 26.1 210.9 1101 \$ 227.0 7-22-63 26.2 20.8 10.9 1101 \$ 227.0 7-22-63 26.2 20.8 10.9 1101 \$ 226-63 26.2 20.8 20.8 20.7 2 20.8 2			3-20-64	47.0A	208.0				10-16-63		186.5	
5 237.0 7-22-64 49.0A 206.0 5 237.0 7-22-63 26.1 200.9 110.26-63 28.2 20.1 200.9 110.26-63 29.2 207.8 110.26-63 29.8 207.2 110.26-63 29.8 207.2 110.26-63 29.8 207.2 110.26-63 29.8 207.2 110.26-63 29.8 207.2 110.26-63 29.8 207.2 110.26-63 29.8 207.2 110.26-64 29.8 207.2 110.26-63 29.8 207.2 110.26-63 29.8 207.2 110.26-64 29.8 20.07 110.26-63 29.8 207.2 110.26-63 29.8 207.2 110.26-64 29.8 20.07 110.26-63 29.8 207.2 110.26-64 43.8 20.2 110.26-64 43.8 20.2 110.26-64 43.8 20.2 110.26-64 43.8 20.2 110.26-64 47.5 A 185.5 110.26-63 20.2 A 20.2			4-15-64	48 . 0A	207.0				11-22-63	46.5A	146.5	
\$ 237.0 7-22-63 26.1 210.9 1101 9-26-63 28-2 2008-8 1001 10-28-63 29-8 207-2 10-28-63 29-8 207-2 10-28-63 29-8 207-2 10-28-63 29-8 207-2 10-28-63 29-8 207-2 10-28-63 29-8 207-2 10-28-64 29-3			5-19-64	40.64	206.0				12-24-63	44.5A	188.5	
\$ 237.0 4-22-63 28.2 20.		1			1				1-17-64	43.5A	189.5	
12-26-63 29.2 20.0 20.		237.0	7-22-63	26.1	210.9	1101			2-19-64	46.5A	186.5	
10-28-63 29.8 207.2 11-23-63 29.8 207.2 11-23-64 28.7 208.1 11-23-64 28.7 208.2 11-23-64 28.7 208.3 11-23-64 28.7 208.3 11-23-64 28.7 208.3 11-23-64 28.7 208.3 11-23-64 28.7 208.3 11-23-64 28.7 208.3 11-24-64 28.7 208.3 11-24-64 28.7 208.3 11-25-63 49.54 1199.5 11-25-63 49.54 1199.5 11-25-63 49.54 1199.5 11-25-63 49.54 1199.5 11-25-63 49.54 1199.5 11-25-63 49.54 1199.5 11-25-63 49.54 1199.5 11-25-63 49.54 1199.5 11-25-63 49.54 1199.5 11-25-64 46.04 199.0 11-25-64 46.04 199.0 11-25-64 46.04 199.0 11-25-64 46.04 199.0 11-25-64 46.04 199.0 11-25-64 46.04 199.0 11-25-64 46.04 199.0 11-25-64 46.04 199.0 11-25-64 46.04 199.0 11-25-64 46.04 199.0 11-25-64 46.04 199.0 11-25-64 46.04 199.0 11-25-64 46.04 199.0 11-25-64 46.04 199.0 11-25-64 46.04 199.0 11-25-64 46.04 199.0 11-25-64 46.04 199.0 11-25-64 46.05 1101 110.0 11-			0-23-63	2000	20000				3-20-04	70°50	1740	
12-26-63 29-3 207-7 208-1 20			10-36-63	7 0 0 0	20100				\$010T14	10°00	1110	
10-27-64 28-7 208-1			11-26-63	29.3	20102				*0=KI=0	00 • 00	T (00)	
5 247-64 28.7 208.5 208.5 3 3.7 1-16-03 3 47.5 4 2 2 2 4 6 4 2 8.7 2 2 8 3 2 2 4 6 4 2 8 3 2 2 4 6 4 2 8 3 2 2 4 6 4 2 8 3 2 2 4 6 4 2 8 3 2 2 4 2 4 2 8 3 2 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4			12-23-63	28.9	20801			233.0	7-05-63	44.5A	188.5	1101
\$ 24.64			1-27-64	28.5	208.5				7-16-63	47.5A	185.5	
5 247.0** 1-12-64 29.5 200.4 10.2			2-24-64	28°7	208.3				8-11-63	53.5A	179.5	
\$ 247.0** 112-63 30.8 216.2 1101 10-66-63 49.54 10-15-63 10-1			3-24-64	29.3	207.7				8-77-03	47.2A	183.5	
\$ 247.0** 11-12-63 30.8 216.2 1101 10-26-63 45.5A			to-17-t	0 0 6 7	7.107				9-01-63	47.7A	183.5	
\$ 236.0** 7-16-63 50.0A 186.0 1101		247.0**		30 ° 8	216.2	1101			10-08-63	45.5A	187.5	
\$ 236.0** 7-16-63 50.00 180.0 \$ 236.0** 7-16-63 50.00 180.0 \$ 11-22-63 40.55 110-3-65 \$ 10-36-65 10-36-65 \$ 10-36-65 10-36-65 \$ 11-22-63 40.55 110-36-65 \$ 11-22-63									10-23-63	43.5A	189.5	
9-17-63 90-04 100-0 10-16-63 40-54 190-0 10-16-63 40-63 419-0 11-22-63 40-63 41-54 190-0 11-22-63 40-63 41-54 190-0 11-22-63 40-63 41-54 190-0 11-22-63 40-64 41-54 11-64-64 41-54 11-64-64 41-54 11-64-64 41-64 4		236.0**	7-16-63	50.0A	186.0	1101			11-03-63	43.5A	189.5	
17-15-5 40-04 190-0 12-19-6-5 40-54 190-0 12-19-6-5 40-54 190-0 19			8-20-63	26.0A	180.0				11-22-63	40.5A	192.5	
11-22-63 43.0A 193.0 12-24-64 43.0A 193.0 1-17-64 45.0A 191.0 2-19-64 45.0A 191.0 3-12-64 42.5A 191.0 3-12-64 42.5A 191.0 4-15-64 46.0A 190.0 4-15-64 42.5A 190.0 4-15-64 42.5A 190.0 4-15-64 42.5A 190.0 4-15-64 42.5A 190.0 5-19-64 50.0A 180.0 5-10-64 47.5A 190.0 175.0			10-16-63	40°C4	193.0				12-09-63	47.5A	183.5	
12-24-63 43.04 193.0 1-17-64 43.04 193.0 2-19-64 42.54 193.0 2-19-64 42.54 193.0 3-21-64 46.04 199.0 4-15-64 48.04 199.0 5-10-64 42.54 193.0 5-10-64 42.54 193.0 5-10-64 42.54 193.0 5-10-64 42.54 193.0 5-10-64 42.54 193.0 5-10-64 42.54 193.0 5-10-64 47.54 193.0 6-10-63 55.04 186.0 6-10-63 55.04 175.0 6-10-64 47.54 193.0 6-10-63 55.04 175.0 6-10-64 47.54 193.0 6-10-63 55.04 175.0 6-10-64 47.54 193.0			11-22-63	43.0A	7439				1-04-64	4 4 5 5 7	101.5	
2 1-17-64 43.0A 193.0 2-10-64 42.5A 2-10-64 2-10-64 42.5A 2-10-64 2-10-6			12-24-63	43°CA	193.0				1-16-64	47.54	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
2-19-64 45:0A 191:0 3-20-64 46:0A 190:0 4-15-64 46:0A 190:0 4-15-64 46:0A 190:0 5-19-64 50:0A 186:0 5-19-64 50:0A 180:0 1-16-63 50:0A 180:0 1-16-63 50:0A 180:0 1-16-63 40:0A 180:0 1-16-63 50:0A 180:0 1-16-63 40:0A 180:0 1-16-63 40:0A 180:0 1-16-63 40:0A 180:0 1-16-64 47:5A 180:0A 18			1-17-64	43.0A	193.0				2-10-64	47.5A	1400	
3-20-64 46.0A 190.0 4-15-64 48.0A 100.0 5-10-64 40.5A 1 5-10-64 40.5A 1 10-10-64 40.5A 1 10-10-64 40.5A 1 10-10-64 40.5A 1 10-10-63 55.0A 175.0 10-10-64 47.5A 1 10-10-64 47.5A 1 10-1			2-19-64	45.0A	191.0				2-24-64	42.5A	190.5	
4-15-64 48.0A 148.0 5-19-64 50.0A 186.0 5 230.0 7-15-64 19.5A 1 6-20-63 50.0A 180.0 1101 6-20-63 50.0A 180.0 1101 6-20-63 47.5A 1 6-20-64 47.5A 1 6-20-64 47.5A 1 6-20-64 47.5A 1 6-20-64 47.5A 1			3-20-64	46.0A	190.0				3-02-64	42.5A	190.5	
5 230.0 7-16-63 50.0A 180.0 1101 6-22-64 45.5A 8-20-63 55.0A 175.0 8-20-63 56.0A 184.0 6-22-64 47.5A 5-18-64 47.5A			4-15-64	48.0A	148.0				3-16-64	40.5A	192.5	
\$ 230.0 7-16-63 50.0A 180.0 1101 45.5A 5-02-64 47.5A 5-02-			5-19-64	50 ° 0 A	186.0				4-05-64	39.5A	193.5	
5 230.0 7-16-63 55.04 170.0 1101 5-02-64 47.54 3 40.04 170.0 5-12-63 46.04 47.54 3 55.04 47.54 3 55.04 60.04 170.0		3		1					4-18-64	45.5A	187.5	
55.0A 175.0 46.0A 184.0		230.0	7-16-63	50.0A	180.0	1101			5-02-64	47.5A	185.5	
			8-20-63	55.0A	175.0				5-18-64	47.5A	185.5	
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State Well Number	G. S. Elev., in Feet	Date	to Water Surface, In Feet	Surface Elev., In Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	to Water Surface In Feet	Surface Efev., In Feet	Agency Supplying Data
			L A SA	N GABRIE	L RIVER	SAN GABRIEL RIVER HYDRO UNIT U-05.00	00				
SAN GABRIEL VALLEY HYDRO MAIN SAN GABRIEL	EL VALLEY HYDRO SUBUNIT U-05 MAIN SAN GABRIEL HYDRO SUBAREA	SUBUNIT HYDRO SUB	U-05.D0 AREA	U-05.D1		SAN GABRIEL VALLEY HYDRO MAIN SAN GABRIEL	EY HYUKO : N GABRIEL	EL VALLEY HYDRO SUBUNIT U-05. MAIN SAN GABRIEL HYDRO SUBAREA	U-05.DO AREA	U-05.D1	
015/11W-30F01 S	234.5**	7-05-63	48 . 0 A	186.5	11011	015/11W-30F04 S	230.0**	5-18-64	53.5A	176.5	1101
		7-16-63 8-09-63 8-22-63	47.0A 51.0A	183.5		01S/11W-30N02 S	226.1	11-13-63	38.4	187.7	1101
		9-23-63 9-23-63 10-02-63 10-21-63	400.04 400.04	194.5		015/11W-30R02 S	230.0*	3-03-64	20°5 21°3 23°5	209.5 208.7 206.5	1101
		11-13-63	49.0A	195.5		01S/11W-31A01 S	224.0**	8-26-63	18.5	205.5	1101
		12-19-63 1-03-64 1-20-64	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1001				10-28-63 11-26-63 12-23-63	19.2	205.9	
		2-19-64	40.0A	193.5		015/11W-31C01 S	214.0	11-13-63	17.4	196.6	1101
		4-02-64	39.0A 47.0A	187.5		015/11W-31D01 S	230+0	11-18-63	URY		1101
		5-27-64	47.0A	187.5		01S/11W-31D02 S	230.0	7-23-63	35.9	194.1	1101
015/11W-30FU4 S	230.0**	7-02-63	51.5A	178.5	1101			9-23-63	35.2	19408	
		8-09-63	61.5A	168.5				11-26-63	22.000	197.2	
		9-01-63	59.5A	170.5				1-27-64	33.5	195.6	
		9-14-63	64.5A	165.5				2-24-64	35.3	194.7	
		10-21-63	000	139.5				4-27-64	36.2	193.8	
		11-24-63	43.5A	186.5		015/11W-32D01 S	230.0**	11-19-63	25.6	204.4	1101
		12-02-63	38.5A	191.5				49-10-4	24.3	205.7	
		1-03-64	44.5A	185.5		015/11W-32F05 S	227.0**	7-22-63	21.1	205.9	1101
		1-16-64	44.5A	185.5				8-26-63	21.1	205.9	
		2-18-64	44.0A	181.5				10-28-63	24.1	202.9	
		3-02-64	43.5A	186.5				11-26-63	22.2	204.8	
		3-16-64	52.5A	177.5				12-23-63	21.7	205+3	
		4-01-64	50.5A	179.5				1-27-64	21.1	205.9	
		5-01-64	54.0A	170.5				3-24-64	9.77	204.4	
		LCONT .						THOU			

			2	CHOONE	N C I	ברובה שו אורו					
State Well Number	G. S. Elev., In Feet	Date	Dist. G. S. to Water Surface, in Feet	Water Surface Elev., In Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev., In Feet	Agency Supplying Data
			LAS	SAN GABRIE	L RIVER	GABRIEL RIVER HYDRO UNIT U-05.00	00				
SAN GABRIEL VALLEY HYDRO MAIN SAN GABRIEL	LEY HYDRO AN GABRIEL	SUBUNIT HYDRO SUE	U-05.DO	U-05.D1		SAN GABRIEL VALLEY HYDRO MAIN SAN GABRIEL	EY HYDKO N GABRIEL	EL VALLEY HYDRO SUBUNIT U-05. MAIN SAN GABRIEL HYDRO SUBAREA	U-05.DO AREA	U-05.D1	
015/11W-32FU5 S	227.0**	(CONT.)	23.4	203.6	1101	015/11W-32G05 S	226.0	2-06-64	23.9	203.0	1101
01S/11W-32HU5 S	231.6**		25.1 28.2 29.2 29.8 27.9 27.0	206.5 203.4 202.4 201.8 203.3 204.3	1101			3-05-64 3-19-64 4-02-64 4-16-64 5-07-64 5-21-64 6-08-64	20 1 20 4 0 4 0 4 0 4 0 4 0 4 0 4 0 4 0 4 0	201.6 201.0 201.0 201.6 201.8 201.8	
		2-19-64 3-11-64 4-22-64	28.0 28.7 30.3	203.6 202.9 201.3			226.0**	11-13-63	24.0	202.0	1101
015/11W-32J02 S	230.0	7-16-63 8-20-63	28.5A 30.5A	201.5	1101	015/11W-33F02 S	237.0**	7-22-63 8-19-63 9-23-63	24.2	202.9	1101
015/11W-32PU1 5	219.0	7-22-63 8-26-63 9-23-63 10-28-63 11-26-63 12-23-64 2-24-64	201 - 20 - 20 - 20 - 20 - 20 - 20 - 20 -	2000-7 1977-1 1977-1 198-9 2000-6 2000-6 2000-8 1999-7	1101		3	12-23-64 12-24-64 2-24-64 3-23-64 4-27-64	2922222 202022 202022 202022	2007 2007 2007 2007 2007 2009 2009 2009	:
015/11W-32002 S	223.4	3-24-64 4-27-64 11-12-63 4-07-64	19.6 19.5 22.0 21.9	199.4 199.5 201.4 201.5	1101	015/11W-33501 S	245•0**	7-03-63 8-14-63 9-04-63 10-16-63	0 m m m m m m m m m m m m m m m m m m m	214.8 211.8 210.5 210.5 211.6	1101
015/11W-32005 5	226•0	7-11-63 8-06-63 8-26-63 9-13-63 9-27-63	23.6 25.7 24.2 28.0 26.5	2002 2000 1998 1998 1998 2000 2000	1101			1-08-64 2-19-64 3-11-64 4-01-64	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	213.3 213.3 212.0 210.7 210.7 209.6	
		10-23-63 11-06-63 11-13-63 12-04-63 12-18-63 1-02-64	24.9 23.0 22.0 22.0 22.0 22.0 22.0	201. 202. 202. 203. 203.3 203.3		015/11W-33G04 S	247.5**	7-16-63 8-20-63 9-11-63 10-16-63 11-22-63 12-24-63 1-17-64	4000 4000 4000 4000 6000	207.5 204.5 204.5 207.5 208.5 211.5	1101
Questionable measurement	ent	(CONT.)	Approximate ground surface elevation	ound surface e	levation	Pump	P Pumpling measurement	(CONT.)		A Air gauge π	Air gauge measurement

AALEY HYDRO S 4 SAN GABRIEL 5 247.5**	SUBUNIT U				Number	100		in Food	Lo Foot	Doto
MAIN SAN GABRIEL H MAIN SAN GABRIEL H IW-33604 S 247.55** IW-33LUI S 235.0**	URUNIT U	L A SA	N GABRIE	L RIVER	SAN GABRIEL RIVER HYDRO UNIT U-05.00	000				
247.5** 235.0**	X000 0001	U-05.DO	U-05.D1		SAN GABRILL VALLEY HYDRU JUBUNII MAIN SAN GABRIEL HYDRO	LL VALLEY HYVKU SUBUNII U-05. MAIN SAN GABRIEL HYDRO SUBAREA	SUB	U-05.UU	U-05.D1	
235* 0**	(CONT.) 2-19-64	38 • 0A	209.5	1101	015/11W-33R01 S	246.0**	4-27-64	35.4	210.6	1101
235.0**	3-20-64 4-15-64 5-19-64	41.0A 40.0A 42.0A	207.5		015/11W-34E01 S	261.0**	11-13-63	48.6	213.4	1101
5 235.0**	11-13-63	33.7	202.8	1101	015/11W-34F01 S	248.0**	7-16-63	38.5A 50.5A	197.5	1101
	7-03-63	24.8	210.2	1101			10-10-63	42.5A 39.5A	202.5	
	9-04-63 10-16-63 11-06-63 12-18-63 1-08-64	20 ° 0 ° 0 ° 0 ° 0 ° 0 ° 0 ° 0 ° 0 ° 0 °	205.0 206.4 208.2 208.5 209.5				12-24-63 1-17-64 2-19-64 3-20-64 4-15-64	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	2000 2000 2000 2000 2000 2000	
	2-19-64 3-11-64 4-22-64	26.9	208.1 207.3 205.8		015/11W-34F02 S	248.0**	5-19-64	43.5A 38.0A	210.0	1101
01S/11W=33PU1 S 231.0**	7-22-63 8-19-63 9-23-63 10-28-63 11-25-63 12-23-64 1-27-64 4-27-64	200.00 226.00 226.00 227.00 227.00 226.00 226.00	2100.1 2023.0 2023.0 2003.3 2003.3 2008.3 2006.7 206.7 206.7	1101			11.1.2.4.1.0.3 11.1.2.4.1.0.3 12.2.4.1.0.3 13.2.4.1.0.3 13.1.3.4.1.0.3 14.1.3.4.1.0.3 15.1.3.4.1.0.3 16.4.4.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1	4 1 4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	2002 2002 2002 2002 2002 2002 2002 200	
01S/11W=33PU2 S 226.4 1	5-25-64 11-18-63 4-08-64	25.3 13.9 18.2	205.7 212.5 208.2	1101	015/11W-34F03 S	249 • 0 * *	7-16-63 8-20-63 9-17-63 10-16-63	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	210.0 201.0 205.0 206.0	1101
015/11W-39RU1 S 246.U**	7-22-63 8-19-63 9-23-63 10-28-63 11-25-63	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	217.2 207.2 207.1 215.0 218.5	1101			11-22-03 12-24-63 1-17-64 2-19-64 3-20-64 4-15-64 5-19-64	338.00A 41.00A 42.00A 42.00A	211.0 211.0 210.0 208.0 208.0 209.0	
	2-24-64	28.9	217.1		015/11W-34K02 S	265.5	11-18-63	47.0	218.5	1101

GROUND WATER LEVELS AT WELLS

			O K	DND	VAIER	GROUND WAIER LEVELS AT WELLS	LL3				
State Well Number	G. S. Elev .	Date	Dist. G. S. to Water Surface, in Feet	Water Surface Elev . In Feet	Agency Supplying Data	State Well Number	G. S. Elev.,	Dote	Dist. G. S. to Water Surface in Feet	Water Surface Elev.	Agency Supplying Data
			L A SAN	N GABRIEL		KIVER HYDRO UNIT U-05.00	00.				
SAN GABRIEL VALLEY HYDRO SUBUNIT MAIN SAN GABRIEL HYDRO:	EY HYDRO IN GABRIEL	SUE	U-U5.DU	U-05.D1		SAN GABRIEL VALLEY HYDRO SUBUNIT MAIN SAN GABRIEL HYDRO (LEY HYVKU AN GABRIEL	SUE	U-05.D0 3AREA	U-05.01	
015/11W-34Mv3 5	249*8	11-13-63	21.7	228.1	1101	015/12W-01E01 S	9.864	4-30-64	326.5 324.1A	172.1	1101
01S/11W-34QU1 S	260.0	11-14-63	4104	218.6	1101			5-30-64	326.5 326.5	172.1	1101
01S/11W-36QU1 S	293.5**		47.8	245.7	1101			6-29-64	331.1A	167.5	
		9-12-63	0.00	243.5		015/12W-01E02 S	0.006	4-04-64	319.2A	180.8	5062
		11-14-63	7.00	24401				5-03-64	330.2A	169.8	
		12-05-63	48.5	245.0				5-27-64	332.2A	167.8	
		1-16-64	50.1	243.4				0-28-64	332.2A	167.8	
		3-19-64	52.3	241.2							
		79-60-7	52.1	241.4		015/12W-02H01 S	200.4*		340.7A	165.7	1101
016/1244-01601 6	4.98.4	7-1,7-63		9446	5062			7-21-63	384.7P	121.7	2005
	0	7-21-63	418.0P	80.6	3			8-01-63	341.7A	164.7	1101
		7-31-63		169.7	1101			8-15-63		163.7	5062
		8-08-63	331.2A	167.4	5005			8-15-63		116.7	
		8-29-63	331.2A	167.4	1101			9-15-63	340.70	115.7	5062
		9-01-6	331.2A	167.4				9-16-63		165.7	
		9-23-63	331.2A	167.4				10-01-63		163.7	1101
		9-30-63	331.2	167.4	1101			10-15-63		162.7	2909
		10-07-63	328.9A	169.7	2905			10-16-63	393. /P	11501	1101
		10-31-63	331.2	167.4	1101			11-20-63		166.7	5062
		11-06-63	331.2A	167.4				11-22-63		109.7	
		11-21-63	326 • 6A	172.0				12-01-63	337.7A	168.7	1101
		12-06-63	326.5A	1/201	5062			12-16-63		167.7	
		12-31-63	326.0	1/2.0				1-01-64	335.7A	170.7	1101
		1-23-64	322.2A	176.4				1-19-64	390.7P	115.7	5062
		1-30-64	320 eaA	177 7	1303			2-01-64	336.7A	169.7	1101
		2-01-64	321.04	177.6				2-16-64			5062
		2-24-64	324.5A	174.1				2-17-64		-	
		2-28-64	324.5	174.1	1101			3-01-64		_	1101
		3-01-64	324.5A	17401	2905			3-17-64	391.7P	114.7	2909
		3-24-64	324.5A	174.1				3-24-64		169.7	1011
		3-31-64	324.5	17401	1101			4-01-04		164.7	5062
		4-28-64	326 . 5A	172.1	1			4-21-64	389.7P	116.7	
		(CONT.)				c				A A	900000000000000000000000000000000000000
 Questionable measurement 	nent	•	Approximate gr	ound surface	elevation	P PUR	P Pumping measurement	100		A Air gauge i	Air gauge medsurement

Agency Supplying Data
Water Surface Elev., in Feet
Dist, G. S. to Water Surface in Feet
Date
G. S. Elev., in Feet
State Well Number
Agency Supplying Data
Water Surface Elev., in Feet
Dist G S to Water Surface, in Feet
Date
G S Elev , in Feet
State Well Number

Agency Supplying Data		10,			68.4 1101			39.7 5062	65.4 1101				66.7 5062	37.7	36.7	1011 6	120.2		123.9 1101	6.				74.0 5062	72 0 1101			72.0 1101	-			176.0 5062			176.0 5062		77-0 5062			171.0 5062	0.	-	A Air gauge measurement
Surface Elev., In Feet		U-05.D1			~ ~	' '	-	Π,		7 7	, ,	167	166	137	136	117	120					175	-	~ .		176	176	172	174	176			-	176	176	1/1	177	171	171	171	169.0	A Aur an	A Air go
to Water Surface in Feet		U-05.DO BAREA		352.7A	351.7A	352.4	350.7A	380 . 4P	354.74	355°4A	379°4P	352.7A	353.4A	382.4P	383°4P	444. RP	441.8P		436.7P	433.7P		316.0A	317.0A	317.0A	310.0A	315.00	315.0A	319.0A	317.0A	315.0A	316.0A	315.0A	314.0A	315.0A	315.0A	314 OA	7746	320 OA	320.0A	320.0A	322.0A		
Date		SUBUNIT HYDRO SU	12-30-63	1-01-64	2-01-64	2-16-64	3-01-64	3-17-64	4-01-64	4-16-64	4-21-64	5-01-64	5-24-64	5-24-64	6-23-64	11-26-63	4-13-64		11-26-63	4-13-64		7-21-63	7-31-63	8-05-63	8-31-63	0-04-63	9-22-63	9-30-63	10-11-63	10-23-63	10-31-63	11-07-63	11-21-63	11-30-63	12-07-63	13-31-63	1-04-64	1-30-64	1-31-64	2-04-64	2-25-64	(CONT.)	100
G. S. Elev., in Feet	00.	EL VALLEY HYDRO SUBUNIT U-05. MAIN SAN GABRIEL HYDRO SUBAREA	520.1													562+0			260.6		1	491.0																					Pumping measurement
State Well Number	RIVER HYDRO UNIT U-05.00	SAN GABRIEL VAL	015/12W-03K01 S													015/12W-03M01 S			015/12W-03M02 S			015/12W-10A01 S																				c	End 4
Agency Supplying Data	EL RIVER		-	1011				2906													1011			1011		1101	5062		1101	5062		1101	5062		1101	2000	1101	5062		1101	2909		levalion
Surface Elev., in Feet	SAN GABRIEL	U-05.D1		162.7	112.7	11107		171.0	167.0	166.0	164.0	167.0	169.0	16000	166.0	169.0	166.0	162.0	161.0		166.9	165.9	000	190.0	7.00	162.4	136.7	161.7	161.4	160.7	133.7	163.4	130.7	10791	163.4	137.7	168.4	167.7	138.7	167.4	166.7	,	ound surface e
to Water Surface, in Feet	LAS	U-05.DO	670	342014	393.7P	394° 1P		347.0A	351.0A	352.0A	354.0A	351.0A	349°0A	300°0'A	352 OA	349.0A	352.0A	356.0A	357.0A	0	312.0A	313.0A	114 2	114.2 H 111	114	357.7A	383.4P	358.4A	358 . 7A	359.4A	386 • 4P	356 . 7A	389.4P		356 • 7A		351 a 7A	352.4A	381.4P	352 . 7A	353 • 4A		Approximate ground surface elevation
Date		SUBUNIT HYDRO SUE	(CONT.)	5-27-64	5-27-64	6-23-64	,	7-01-63	7-31-63	8-30-63	9-30-63	10-31-63	11-27-63	1-20-62	2-27-64	3-31-64	4-30-64	5-28-64	6-30-64		11-25-63	4-13-64	11-10-63	4-04-62	1000	7-01-63	7-21-63	7-28-63	8-01-63	8-18-63	8-22-63	9-01-63	9-16-63	59-11-6	10-01-63	10-30-63	11-01-63	11-18-63	11-22-63	12-01-63	12-15-63	_ 1	
G S Elev, in Feet		EL VALLEY HYDRO SUBUNIT U-05 MAIN SAN GABRIEL HYDRO SUBAREA	*** 702	k k t			0	0.816												0	4 / 0 0 %		2115.048	k 20 00 00 00 00 00 00 00 00 00 00 00 00		520.1																	ant.
State Well Number		SAN GABRIEL VALLEY HYDRO SUBUNIT MAIN SAN GABRIEL HYDRO	2 10000-0017310				000000000000000000000000000000000000000	S ZOHZO-MZI/SIO												0 10000 00000	0.137.12M=021.02		016/128-03401 6			015/12W-03K01 S																	 Questionable measurement

GROUND WATER LEVELS AT WELLS

Value Valu
EL RIVER HYDRO UNIT U-05.00 SAN GABRIEL VALLEY HYDRO SUBUNIT U-05.00 MAIN SAN GABRIEL HYDRO SUBUNIT U-05.00 MAIN SAN GABRIEL HYDRO SUBUNIT U-05.01 1101 525.0 5-27-64 360.54 114.5 1101 526.2 5-27-64 360.54 114.5 1101 526.2 5-27-64 360.54 114.5 526.2 5-27-64 360.54 114.5 1101 526.2 5-27-64 360.54 114.5 526.2 37.3 3 166.7 8-26.6 3 27.3 3 166.7 8-26.6 3 27.3 3 166.7 8-26.6 3 27.3 3 166.7 8-26.6 3 27.3 3 166.7 8-26.6 3 27.3 3 166.7 8-26.6 3 27.3 3 166.7 8-26.6 3 27.3 3 166.7 8-26.6 3 27.3 3 166.7 8-26.6 3 27.3 3 166.7 8-26.6 3 27.3 3 166.7 8-26.6 3 27.3 3 166.7 8-26.6 3 27.3 3 166.7 8-26.6 3 27.3 3 166.7 8-26.6 3 27.3 3 166.7 8-26.6 3 27.3 3 166.7 1001 1001 1002 1003 1004 1004 1007
SAN GABRIEL HYDRO SUUNNIT U-05.D0 MAIN SAN GABRIEL HYDRO SUUNAREA U-05.D1 MAIN SAN GABRIEL HYDRO SUUNAREA U-05.D1 1001 5062 1101 5062 1002 5062 1003 5062 1003 5062 1004 6062 5063 606
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1001 015/12W-10R01 S 440.0 0-29-64 352.9 177.8 177.8 170.1 1001 S 440.0 0-29-64 352.9 177.8 177.8 170.2
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101 2-17-64 266-44 173-65 105-65
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1001
1101 4-06-64 271.0** 169.0 1101 4-06-64 268.6* 171.4* 1202 4-36-64 271.0** 169.0 1303 4-30-64 271.0** 169.0 1304 5-37-64 271.0** 169.0 1305 5-37-64 270.9** 169.0 1307 5-37-64 270.9** 169.0 1308 5-37-64 271.0** 169.0 1309 5-37-64 271.0** 169.0 1301 6-03-64
100 4-06-64 268.6A 171.4 1101 4-26-64 270.9A 169.0 5062 5-07-64 266.3A 173.7 1101 5-07-64 270.9A 169.0 5-07-64 270.9A 169.1 5-07-64 270.9A 169.1 5-07-64 271.0A 169.1 101 5-30-64 271.0A 169.0 101
10.1
1101
100 5-07-64 266.3A 173.7 5-07-64 266.3A 173.7 170.0 170.9A 1699.1 170.0 1699.1 170.0 1699.1 170.0 1699.1 170.0 1699.1 170.0 170.0 1699.1 170.0
1101 5-27-64 270.9A 169.1 5-30-64 271.0A 169.0 5-30-64 271.0A 169.0 1101 6-28-64 271.0A 169.0
1101 5-30-64 271.0* 169.0 5-00.3-64 271.0* 169.0 169.0 1101 109.0 109.0 1101 109.0 109.0 1101 109.0
5062 0-03-64 271.0A 109.0 1101 0-28-64 271.0A 109.0
1101 6-28-64 271-0A

State Weil Number	G. S. Elev., In Feet	Date	Dist. G. S. to Water Surface, in Feet	Water Surface Elev., In Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Dote	Dist. G. S. to Water Surface in Feet	Water Surface Elev., In Feet	Agency Supplying Data
			L A S	SAN GABRIEL	L RIVER	RIVER HYDRO UNIT U-05.00	00				
SAN GABRIEL VALLEY HYDRO MAIN SAN GABRIEL	EY HYDRO	SUBUNIT HYDRO SUB	U-05.DO	U-05.D1		SAN GABRIEL VALLEY HYDKO SUBUNIT MAIN SAN GABRIEL HYDRO	-EY HYDRO AN GABRIEL	SUE	U-05.DO	U-05.D1	
015/12W-11D01 S	436.3	7-01-63	261.2A	175.1	5062	015/12W-11N02 S	402.0	4-30-64	230.1A	171.9	1101
		7-01-63	261.2A	175.1				5-04-64	230.1P	171.9	
		7-31-63	260.2A	176.1				5-27-64	230.1P	171.9	
		8-30-63	262 • 2A	174.1				5-30-64	230 1A	1/1.9	1011
		9-30-63	262.2A	174.1				0-04-04	230°1P	171.9	2000
		11-27-63	245 3A	191.0							
		12-26-63	245.3A	191.0		01S/12W-12C01 S	442.0	5-28-64		167.7	5062
		1-29-64	245 3A	191.0				6-30-64	276.3A	165.7	
		3-31-64	241.3A	192.0		2 104F1=W21/210	87340	7-01-63	198.0A	175.0	1101
		4-30-64	246.34	190.0				8-01-63	200°0A	173.0	1
		5-28-64	251.3A	185.0				9-01-63	196.0A	177.0	
		6-30-64	252.3A	184.0	_			10-01-63	7	177.0	
								11-01-63	~	178.0	
015/12W-11N02 S	402.0	7-05-63	262.8P	139.2	5062			12-01-63	~	177.0	
		7-21-63	269.4P	132.6				1-01-64	196.0A	177.0	
		7-31-63	228.0	1/4.0	1011			2-01-64	A0.161	1/6•0	
		8-08-63	267.1P	134.9	2909			3-01-64	194.0A	179.0	
		8-20-63	211.17	150.3				101101	194 OA	179.0	
		8-31-63	228 • 0	160.6	1011			10-10-6	130 • 0 A	0 • / / 1	
		7100100	732 . 4A	169.6	2006	2 108F1-W-13B01 S	366.	7-01-63	184.0A	182.1	5062
		9-19-63	232 4A	160.6	1101			7-01-63	184.04	187.1	1
		10-05-63	25.4 AD	137-2	5062			7-31-63	185,00	181.1	
		10-19-63	262 4P	139.66	1			8-30-63	190.0A	176.1	
		10-31-63	232.4A	169.6	1101			9-30-63	191.0A	175.1	
		11-07-63	260 • 1P	141.9	5062			10-31-63	187.0A	179.1	
		11-24-63	260.1P	141.9				11-27-63	165.0A	181.1	
		11-30-63	232.4A	169.6	1101			12-26-63	190.0A	176.1	
		12-04-63	232°4P	169.6	5062			1-28-64	187.0A	179.1	
		12-28-63	232°4P	169.6				5-21-64	186 OA	180.	
		12-31-63	232 + 4A	169.60	1011			7-31-04	185-0A	181.1	
		1-04-64	232.4P	10%	2000			10-06-1	-	175.1	
		1-21-64	232.4F	9-621	1101			49-02-9	٠,-	170.1	
		2-05-64	232.4P	169.6	5062						
		2-28-64	237.0P	165.0		01S/12W-13802 S	366.5	7-01-63	197.0A	169.5	5062
		2-28-64	222°4A	179.6	1101			7-01-63	197.0A	169.5	
		3-02-64	237.0P	165.0	2909			7-31-63	202.0A	164.5	
		3-28-64	230.1P	171.9				8-30-63	203.0A	163.5	
		3-31-64	230 • 1A	171.9	1101			9-30-63	204.0A	162.5	
		79-70-7	230.1P	171.9	2906			10-31-63	Z00°0A	1000	
		4-28-64	230.1P	1/1.9	=			(CONT.)	1 78 • CA	0 0 0 0 1	
		**		la conferrado o	adjon	0 0	on other particular and other			**************************************	100000111000
Chestiononia mecaniam	971		Approximition 8.	מחוות פתוותרה ה	evenous		bing measurement	nr.		ARARA W	industrations and

GROUND WATER LEVELS AT WELLS

Agency Supplying Data		1101			174.3 1101 174.3 1101 174.3 506.2 174.5 506.2 176.6 1101 176.6 506.2 176.6 506.2 176.6 1101 176.7 1101 176.6 1101 176.6 1101 176.6 1101 176.6 1101 176.7 1101 176.8 1101 176.9 1
Water Surface Elev, in Feet	U-05.D1	176.8 176.8 174.5 176.8 176.8	1766.9 1766.9 1766.9 1726.9 1726.9	1699 1650 1650 1650 1650 1650	1044 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 -
Dist. G. S. to Water Surface In Feet	U-05.DO BAREA	248.24 250.5A 250.5A 248.24 248.24	2508.1A 2508.1A 2508.1A 2508.1A 2508.7A 2508.7A 2508.7A	1966.4A 1966.3 1986.7A 2010.0A 2010.0 1966.3A	1991.7 1991.7 1996.7 1996.7 1996.7 1999.7 1999.7 1999.7 1999.7 1997.7 19
Dafe	J. J.	1-31-64 2-06-64 2-25-64 2-28-64 3-02-64 3-27-64	2000 10	7-21-63 7-21-63 7-31-63 8-05-63 8-19-63 9-08-63	9-30-6-3 10-028-6-3 11-03-6-6-3 11-03-6-6-3 11-03-6-6-3 11-03-6-6-3 11-03-6-6-3 11-03-6-6-3 11-03-6-6-3 11-03-6-6-3 11-03-6-6-4 11-03-6-6-4 11-03-6-6-4 11-03-6-6-4 11-03-6-6-4 11-03-6-6-6 11-03-6-6 11-03-6-6 11-03-6-6 11-03-6-6 11-03-6-6 11-03-6-6 11-03-6-6 11-03-6 11-0
G S Elev., in Feet	U-05.00 EL VALLEY HYDRO SUBUNIT U-05 MAIN SAN GABRIEL HYDRO SUBAREA	455.0**		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
State Well Number	SAN GABRIEL RIVER HYDRO UNIT U-05.00 SAN GABRIEL VALLEY HYDRO SUBUNIT U-05.01 MAIN SAN GABRIEL HYDRO	015/12W-14D01 S		0.10714701.0	
Agency Supplying Data	RIVER	5062	1101		5062 1101 5062 1101 5062 1101 5062 1101 5062
Surface Slev., in Feet	N GABRIE	168.5 165.5 164.5 167.5	181.8 181.1 177.9 177.9 179.8 179.4 181.9 181.9	181 1820 1820 1820 1811 1811 1811 1811 1	1769.80 1766.88 1766.88 1766.89 1766.89 1766.89 1766.88 1766.88 1766.88
to Water Surface, In Feet	A OO	198.0A 201.0A 202.0A 199.0A	174.0 174.0 177.0 178.0 176.0 176.0 176.0 176.0	172.5 172.9 173.4 174.0 174.0	2468.0 A 2468.0 A 2468.0 A 2468.0 A 2468.2 A 246
Date	SUE	(CONT.) 12-26-63 1-28-64 2-27-64 3-31-64 4-30-64	7-03-63 7-24-63 8-14-63 9-04-63 9-25-63 10-16-63 11-27-63	1-08-64 2-19-64 3-11-64 4-01-64 4-22-64 6-03-64	77-20-63 77-20-63 88-20-63 88-20-63 88-20-63 89-21-63 99-21-63 99-21-63 111-10-10-63 111-10-63 1
G. S. Elev., In Feet	EL VALLEY HYDRO SUBUNIT U-05. MAIN SAN GABRIEL HYDRO SUBAREA	366.5	35 5 0 8 *		9.50
State Well Number	SAN GABRIEL VALLEY HYDRO SUBUNIT MAIN SAN GABRIEL HYDRO	01S/12W-13B02 S	01S/12W-13H01 S		015/12#-14001 5

State Well Number	G. S. Elev., In Feet	Date	Dist. G S to Water Surface, In Feet	Water Surface Elev., In Feet	Agency Supplying Data	State Well Number	G. S. Elev., In Feet	Date	Dist G S. to Water Surface In Feet	Water Surface Elev., In Feet	Agency Supplying Data
			L A SA	SAN GABRIE	L RIVER	GABRIEL RIVER HYDRO UNIT U-05.00	00				
SAN GABRIEL VALLEY HYDRO SUBUNIT MAIN SAN GABRIEL HYDRO	LEY HYDRO	SU	U-05.D0	U-05.D1		SAN GABRIEL VALLEY HYDRO SUBUNIT MAIN SAN GABRIEL HYDRO	EL VALLEY HYDRO SUBUNIT U-05. MAIN SAN GABRIEL HYDRO SUBAREA	SUBUNIT HYDRO SUB	U-05.DO	U-05.D1	
01S/12W-14F01 S	366.0	(CONT.)	196.3A	169.7	5062	015/12W-14H01 S	358.0**	358.0** 11-18-63 4-06-64	145.6	212.4	1101
		5-08-64	191.7A	174.3	5062	015/12W~22C01 S	421.0**	7-12-63	205.0	216.0	1101
		5-30-64	198.7	167.3	1101			8-23-63	204.5	216.5	
		6-29-64	198.7A	167.3				10-04-63	204.3	216.7	
015/12W-14G01 S	380.0	7-04-63	207 . OA	173.0	5062			11-15-63	203.6	217.4	
		7-21-63	207 . 0A	173.0	1101			12-06-63	204.7	216.3	
		8-06-63	209 ° 3A	170.7	5062			1-17-64	205.4	215.6	
		8-18-63	211.6A	168.4				2-07-64	205.9	215.1	
		9-05-63	207.04	173.0	1011			3-20-64	20002	214.8	
		9-26-63	209.3A	170.7)			4-10-64	204.5	216.5	
		9-30-63	209.3	170.7	1101			5-01-64	204 • 3	216.7	
		10-21-63	204 . 7A	175.3	7006	015/12W-22C02 S	450.0**	7-12-63	218.7	201.3	1101
		10-31-63	207.0	173.0				8-02-63	218.3	20107	
		11-06-63	207.0A	173.0	5062			8-23-63	218.7	201.3	
		11-21-63	202 3 A	17707	1101			10-04-63	22002	199.8	
		12-04-63	202 • 3A	177.7	5062			10-25-63	220.2	199.8	
		12-28-63	204.7A	175.3				11-15-63	220.0	200.0	
		12-31-63	204.7	175.3	1101			12-06-63	221.0	198.5	
		1-25-64	202 . 4A	177.6	1			1-17-64	221.8	198.2	
		1-31-64	202.3	17707	1101			2-07-64	222.3	197.7	
		2-01-64	202 • 3A	17707	5062			2-28-64	222.6	197.4	
		2-28-64	204.7	175.3	1101			4-10-64	220.5	199.5	
		3-04-64	204°1A	175.3	2905			5-01-64	220 . 4	199.6	
		3-26-64	202 3A	175-3	1101	015/12W=24001 c	325.0	7-04-63	150+1A	174.9	5062
		4-06-64	202 3A	177.7	5062		1	7-25-63	154.7A	170.3	
		4-28-64	205 • 2A	174.8	1101			7-31-63	154.7	170.3	1101
		49-06-4	204 7 A	175.3	5062			8-23-63	154.7A	170.3	
		5-27-64	211.6A	168.4	0			8-31-63	154.7	170.3	
		5-30-64	211.6	168.4	1101			8-06-63	150.1A	174.9	5062
		6-03-64	211.6A 211.6A	168.4	2905			9-27-63	154.7A	170.3	1101
* Questionable measurement	nent	**	Approximate around surface elevation	ond surface el	evation	amod d	Pumping measurement	CONTO		A Air aguae measurement	пеаѕигете

TABLE C-2 GROUND WATER LEVELS AT WELLS

AN GABRIEL RIVER HYDRO UNIT U-05.00 U-05.D1 174.9 5062 177.5 5062 177.5 1001 177.5 1002 177.5 1002 177.5 1002 177.5 1002 177.5 1001 177.5 1002 177.5 1001 177.5 1001 177.5 1001 177.5 1001 177.5 1002 177.5 1001 177.5 1002 177.5 1002 177.5 1003 177.5 100	Nomber	In Feet	Dote	Surface, In Feet	Surface Elev., In Feet	SupplyIng Data	State Well Number	G. S. Elev., In Feet	Date	Surface In Feet	Surrace Elev , in Feet	Supplying
S 325.0 10-26.50 14.50 17.2 1002 17.2 1002 17.2 1002 17.2 1002 17.2 1002 17.2 1002 17.2 1002 17.2 1002 17.2 1002 17.2 1002 17.2 1002 17.2 1002 17.2 1002 17.2 17.2 1002 17.2 17.2 17.2 1002 17.2				<	IN GABRIE	L RIVER		00				
\$ 325.0 10-00-63 150.14 174.9 5062 105.124-24E04	SAN GABRIEL VALL	EY HYDRO	SUE	U-05.DO AREA	U-05.D1		SAN GABRIEL VALL	EY HYDRO S N GABRIEL	SUB	U-05.DO	U-05.D1	
\$ 325.0 10.006 19.00 17.			1					1000	7-16-63	1,1	3 6 2 6	. 0.
10-21-63 145-5		225.0	10-05-62	150-14	174.0	5063			8-15-63	144.04	164.5	1011
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12 12 12 12 12 12 12 12			11-08-63	145.54	170.5	5062			11-15-63	137.04	171.5	
12-05-63 140-94 190-1			11-21-63	140.041	184.1	2			12-15-62	135,00	173.5	
12-29-63 140-94 184-1 5062 1-31-64 1			11-30-63	140.9	184.1	1101			1-15-64	136.0A	172.5	
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12-31-63 147-5 179-5 1101 110-31-63 147-64			12-29-63	145.4A	179.6				2-21-64	141.0A	167.5	
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2-22-64 150.14 174.9 1010			2-04-64	145.5A	179.5	5062			4-30-64	139.0A	169.5	
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5 307-0** 135.0** 177.2** 506.2** 10.14 177.2** 10.15 177.			49-82-4	150 • IA	174.9				8-01-63	A8.66	160.2	
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135.0A 171.0 3-18-64 9-8A 163.2 130.0A 174.0 174.0 4-12-64 93.8A 165.2 140.0A 165.0 195.0 195.0 195.0 141.0A 164.0 172.0 164.0 143.0A 172.0 179.0 179.0 133.0A 174.0 174.0 174.0 144.0A 164.0 174.0 174.0 144.0A 163.0 174.0 174.0 144.0A 164.0 174.0 174.0 144.0A 164.0 174.0 174.0 144.0A 164.0 174.0 174.0 144.0A 174.0 174.0 174.0 174.0 144.0A 174.0 174.0 174.0 174.0 144.0A 174.0 17			12-15-63	135.0A	172.0				3-02-64	95.8A	164.2	
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140.0			1-21-64	133.0A	174.0				4-02-64	83.8A	176.2	
141.074 166.0 135.04 172.0 135.04 172.0 135.04 172.0 133.04 179.0 144.04 163.0 154.04 163.0 174.0 1			2-21-64	140.0A	167.0				4-12-64	93.8A	166.2	
141.0A 166.0 135.0A 172.0 143.0A 164.0 128.0A 179.0 133.0A 174.0 133.0A 174.0 14.0A 163.0 164.0A 163.0 164.0A 163.0			3-15-64	138.0A	169.0				5-18-64	103.8A	156.2	
1135.0A 172.0 015/12W-25B02 5 262.0 7-06-63 92.5A 1094.5 1143.0A 164.0 015/12W-25B02 5 262.0 7-16-63 91.5A 110.5 128.0A 179.0 8-05-63 91.5A 170.5 174.0 8-05-63 92.5A 197.5 144.0A 163.0 8-05-63 102.5A 197.5 144.0A 163.0			3-21-64	141.0A	166.0							
143.0A 164.0 128.0A 179.0 133.0A 174.0 144.0A 163.0 144.0A 163.0			49-20-4	135.0A	172.0			262.0	7-06-63	92.5A	169.5	1101
128.0A 179.0 133.0A 174.0 144.0A 163.0			4-15-64	143.0A	164.0				7-18-63	91.5A	170.5	
133.0A 174.0 8-21-63 102.5A 1144.0A 163.0			5-07-64	128.0A	179.0				8-05-63	94.5A	167.5	
144.04 163.0			6-15-64	133.0A	174.0				8-21-63	102.54	159.5	
			6-30-64	144.0A	163.0				9-04-63	94°5A	167.5	

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LLEY HYDRO SUBUNIT U-05-D0 AND GABRIEL HYDRO SUBUN		G S Elev.	Date	to Water Surface, In Feet	Surface Etev , In Feet	SupplyIng	State Well Number	G S Elev.	Date	Surface in Feet	Elev., In Feet	Supplying
262-0 9-17-63 95-5A 166-5 1101 015/12W-25B05 S 265-0** 3-21-64 114-0A 10-165-0D 10-11-63 95-5A 166-5 1101 015/12W-25B05 S 265-0** 3-21-64 114-0A 10-16-63 11-02-63 95-5A 173-5 1101 11-02-63 95-5A 173-5 1101 11-02-63 95-5A 173-5 1101 11-02-63 95-5A 173-5 11-02-63 95-5A 173-5 1101 11-02-63 95-5A 173-5A 162-5 1101-02-63 95-5A 173-5A 162-5 1101-02-63 95-5A 173-5A 173-5A 162-5 1101-02-63 95-5A 173-5A 1				<	AN GABRI	EL RIVER		00•				
262.0 (CONI.1) 262.0 (CONI.2) 262.0	GABRIEL VAI	LEY HYDRO SAN GABRIEL	Š	U-05.DO AREA	U-05.D1		SAN GABRIEL VAL	LEY HYDRO	SUBUNIT L HYDRO SU	U-05.DO BAREA	U-05.D1	
262.0 10-11-63 95.5A 166.5 1101			(CONT.)				015/12W-25B05 S	265.0*1			157.0	1101
10 24 6 8 9 2 8 17 8 17 9 1	2W-25802 S	262.0	9-17-63	95.5A	166.5				3-21-64		151.0	
12-04-63 83-64 177-5 1			10-24-63	87.5A	17405				4-21-64	1	176-0	
12-26-6 84-5			11-07-63	83.5A	178.5				5-07-64		176.0	
12-18-63 182-54 177-5			11-22-63	84.5A	177.5				5-21-64		159.0	
1-03-64 79.54 182.5 10.57 12.40-75807 5 259.0 7-09-64 70.54 182.5 10.57			12-04-63	82.5A	179.5				6-07-64		164.0	
1-20-64 79-54 182-5 170-5 17			1-03-62	10.07	182.5				10-17-0	1 1 1	0.101	
2-20-64 92.54 169.5 2-20-64 91.54 170.5 3-02-64 91.54 170.5 3-02-64 91.54 170.5 3-02-64 91.54 170.5 3-02-64 91.54 170.5 3-02-64 91.54 168.5 4-12-64 91.54 168.5 5 264.0** 77-70-63 114.0* 15.0 11-15-63 119.0* 15.0 11-15-63 119.0* 161.0 11-15-64 115.0* 110.0 11-15-64 115.0* 110.0 11-15-64 115.0* 110.0 11-15-64 115.0* 110.0 11-15-63 110.0* 15.0 11-15-64 115.0* 110.0 11-15-63 110.0* 15.0 11-15-64 115.0* 15.0 11-15-64 115.0* 15.0 11-15-64 115.0* 15.0 11-15-65 110.0* 15.0 11-15-64 115.0* 15.0 11-15-65 110.0* 15.0 11-15-65 110.0* 15.0 11-15-65 110.0* 15.0 11-15-65 110.0* 15.0 11-15-64 115.0 11-15-64 115.0 11-15-64 115.0 11-15-64 1			1-20-64	79.5A	182.5			259.0	7-09-63		180.5	1101
2-20-64 91.54 171.5 3-02-64 91.54 171.5 3-02-64 91.54 171.5 3-18-64 92.54 168.5 4-12-64 92.54 168.5 5-18-64 92.54 168.5 5-18-64 92.54 168.5 5-18-64 92.54 168.5 5-18-64 92.54 168.5 5-18-64 92.54 168.5 5-18-64 92.54 168.5 5-18-64 92.54 175.0 1010-15-63 101.04 155.0 101-15-63 101.04 155.0 101-15-64 101.04 155.0 101-15-64 101.04 155.0 101-15-64 101.04 155.0 101-15-64 101.04 155.0 101-15-64 101.04 155.0 101-15-64 101.04 155.0 101-15-64 101.04 155.0 101-15-64 101.04 155.0 101-15-64 101.04 155.0 101-15-64 101.04 155.0 101-15-64 101.04 155.0 101-15-64 101.04 155.0 101-15-64 101.04 155.0 101-15-65 101.04 155.0 101-15-64 101.04 155.0 101-15-65 101.04 155.0 101-15-64 101.04 155.0 101-15-64 101.04 155.0 101-15-64 101.04 155.0 101-15-64 101.04 155.0			2-09-64	92 . 5A	169.5			l l	7-23-63		178.5	
3-18-64 91.54 110.55 169.5 92.54 92.54 169.5 92.54 92.54 92.54 92.54 92.54 92.54 92.54 92.54 92.54 92.54 92.54 92.54 92.54 92.54 169.5 92.54 92.54 169.5 92.54 92.54 169.5 92.54 92.54 162.5 92.54 92.54 162.5 92.54 92.54 162.5 92.54 92.54 162.5 92.54 92.54 162.5 92.54 92.54 162.5 92.54 92.54 162.5 92.54 92.54 162.5 92.55 162.5 92.54 162.5 92.55 162.5 92.54 162.5 92.55 162.5 92.54 162.5 92.55 162.5 92.54 162.5 92.55 162.5 92.54 162.5 92.55 162.5 92.54 162.5 92.54 162.5 92.54 162.5 92.54 162.5 92.54 162.5 92.54 162.5 92.54 162.5 92.54 162.5 92.54 162.5 92.54 162.5 92.54 162.5 92.54 162.5 92.54 162.5 92.54 162.5 92.54 162.5 92.54 162.5 92.54 162.5 92.54 162.5 92.			2-20-64	90.5A	171.5				8-05-63		174.5	
3-18-64 93.54 184.5 9-10.2-64 9-10.2-6			3-02-64	91.54	170.5				8-19-63		175.5	
5 264.0** 7-07-63 114.04 168.5 1001 1001 1001 26.5 1001 26.5 1001 26.5 1001 26.5 1001 26.5 1001 26.5 1001 26.5 1001 26.5			3-18-64	92.5A	169.5				9-01-63		175.5	
\$ 264.0** 7-07-64 93.5A 168.5 100-02-64 93.5A 168.5 100-02-64 93.5A 168.5 100-02-64 93.5A 168.5 100-02-64 93.5A 100-02-63 93.5A 100-02-63 93.5A 100-02-63 93.5A 100-02-63 93.5A 100-02-63 94.0A 170-0 100-02-63 96.0A 110-03-63 96.0A 11			4-05-64	77.5A	184.5				9-21-63		182.5	
5 264.0** 7-07-64 99.5A 162.5 S 264.0** 7-07-63 114.0A 150.0 1101 B -21-63 114.0A 150.0 1101 B -21-63 114.0A 150.0 1101 B -21-63 114.0A 150.0 1101 I -11-63 101.0A 150.0 1101 I -11-64 115.0A 115.0A 150.0 I -11-64 115.0A 172.0 I -11-64 115.0A 172.0A 173.0A 17			4-12-64	93°5A	168.5				10-02-63		175.5	
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\$\text{8-07-63} & 94.0 \text{110.0}\$ \text{8-07-63} & 94.0 \text{110.0}\$ \text{8-07-63} & 94.0 \text{110.0}\$ \text{8-07-63} & 108.0 \text{15.0}\$ \text{11-15-63} & 108.0 \text{16.0}\$ \text{11-15-63} & 108.0 \text{16.0}\$ \text{11-15-64} & 108.0 \text{17.0}\$ \text{11-15-64} & 108.0 \text{11.0}\$ \text{11-15-64} & 108.0 \text{11.0}\$ \text{11-15-64} & 108.0 \text{11.0}\$ \text{11-15-65} & 99.0 \text{11.0}\$ \text{11-15-65} & 99.0 \text{11.0}\$ \text{11-15-65} & 99.0 \text{11.0}\$ \text{11-15-65} & 108.0 \text{11.0}\$ \text{11-15-65} & 99.0 \text{11.0}\$ \text{11-15-65} & 99.0 \text{11.0}\$ \text{11-15-65} & 99.0 \text{11.10}\$ \text{11-15-65} & 99.0 \text{11.0}\$ \text{11-15-65} & 99.0 \text{11.0}\$ \text{11-15-65} & 99.0 \text{11.0}\$ \text{11-15-65} & 99.0 \text{11.0}\$ \text{11-15-65} & 109.0 \text{11.0}\$ \text{11-15-65} & 99.0 \text{11-15-05} & 99.0 \text{11-15-05}		24.6	2-0-6	110	0 0 3 6				11-03-03		102.0	
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9-15-63 108.0A 155.0 11-15-63 108.0A 155.0 11-15-63 108.0A 168.0 11-15-63 108.0A 170.0 11-15-64 103.0A 161.0 1-15-64 103.0A 161.0 1-15-64 103.0A 162.0 1-15-64 103.0A 162.0 1-15-64 103.0A 162.0 1-15-64 103.0A 162.0 1-15-63 103.0A 162.0 1-15-64 103.0A 162.0 1-15-63 103.0A 162.0 1-15-64 103.0A 163.0 1-15-64 103.0A 163.0A 1			8-21-63	119.0A	145.0				1-03-64		184.5	
10-15-63 101.00 163.00 163.00 12-15-64 73.54 73.			9-15-63	108 . OA	156.0				1-20-64		188.5	
11-15-63 96.0A 166.0D 166.0D 12-15-63 94.0A 170.0D 17-15-63 94.0A 170.0D 17-15-64 170.0D 17-15-64 170.0D 17-15-64 170.0D 17-15-64 17-15			10-15-63	101.0A	163.0				2-10-64		185.5	
12-15-63 94.0A 170.0 170			11-15-63	96.0A	168.0				2-24-64		185.5	
1-15-64 112.0 A 15.0 A			12-15-63	94.0A	170.0				3-06-64		184.5	
2-27-64 115.0A 19.0 3-07-64 115.0A 19.0 3-07-64 115.0A 17.0 4-15-64 115.0A 17.0 5-13-64 115.0A 17.0 5-13-64 115.0A 17.0 5-13-64 115.0A 17.0 5-13-64 115.0A 17.0 5-13-64 115.0A 17.0 5-13-64 115.0A 17.0 6-13-64 115.0A 17.0 6-13-64 115.0A 17.0 10-15-63 110.0A 15.0 10-15-63 110.0A 15.0 10-15-63 110.0A 15.0 10-15-63 110.0A 15.0 10-15-63 110.0A 15.0 11-15-63 110.0A 15.0 11-15-63 110.0A 15.0 11-15-63 110.0A 15.0 11-15-63 110.0A 15.0 11-15-63 110.0A 15.0 11-15-63 110.0A 15.0 11-15-64 112.0A 112.0A 112.0A 112.0A 112.0B			1-15-64	103.0A	161.0				3-19-64	76.5A	182.5	
3-01-64 112-04 112-04 112-0 100-1 10			2-27-64	112.0A	152.0				4-02-64	68.5A	190.5	
3-13-64 90-54 40-5			3-07-64	115.0A	149.0				4-15-64	79.5A	179.5	
4-12-64 10.04 175.0			3-21-64	92.0A	172.0				5-13-64	80.5A	178.5	
5 265.0** 175.0* 175.0 015/12W=25808 5 258.0 7-03-63 82.55			4-15-64	107 • UA	157.0				5-25-64	81.5A	177.5	
5 265.0** 7-15-64 112.0A 112.0A 122.0 6-15-64 112.0A 122.0 6-15-64 112.0A 149.0 8-01-63 183.5A 18-63 18-6			79-12-4	80.00	175.0			258 a D	7-03-63	82.5A	175.5	1101
5 265.0** 7-15-63 100.0A 165.0 1101 8-0163 83.5A 8-15-63 100.0A 165.0 1101 8-0163 83.5A 8-15-63 100.0A 15.0 1101 8-0163 83.5A 8-15-63 101.0A 15.0 1101 8-03 10.05 8-0			6-15-64	112.0A	152.0				7-19-63		174.5	
S 265.0** 7-15-63 100.0A 165.0 1101 9-15-63 15.5A 9-24-6-3 15.5A 9-2			6-21-64	115.UA	149.0				8-01-63	83.5A	174.5	
\$ 265.0** 7-15-63 10.00.04 155.0 1001 9-24-6-3 78.54 9-24-6-4 10.00.04 155.0 10.00.04									8-15-63	85.5A	172.5	
101.0A 154.0 154.0 154.0 154.0 154.0 154.0 154.0 154.0 154.0 154.0 154.0 154.0 155.0		265.0**	7-15-63	100.0A	165.0				9-24-63	78.5A	179.5	
108.0A 157.0 99.0A 166.0 99.0A 166.0 11-22-03 79.5A 103.0A 151.0 103.0A 152.0 112.0A 153.0 112.0A 153.0			8-15-63	111.0A	154.0		_		10-05-63	91.5A	166.5	
99.0A 166.0 99.0A 110.0 94.0A 171.0 12-02-03 19.5A 103.0A 162.0 112.0A 153.0 112.0A 153.0			9-15-63	108.0A	157.0				10-18-63	46.5A	171.5	
99.0A 166.0 103.0A 171.0 103.0A 162.0 117.0A 178.0 112.0A 153.0 112.0A 153.0			10-15-63	99.0A	166.0		_		11-06-63	86.5A	171.5	
94.0A 171.0 12.09 12.09-63 79.5A 103.0A 128.0 129.0A 178.0 178.0A 178.0 178.0 178.0 178.0A 178.0 178.0A 153.0			11-15-63	80°66	166.0				11-22-03	19.5A	178.5	
103.0A 162.0 1-01-64 78.5A 187.0A 178.0 12.0A 153.0 2-19-64 99.5A			12-15-63	94.0A	171.0				12-09-63	79.5A	178.5	
87.0A 178.0 2-05-64 79.5A 112.0A 153.0			1-15-64	103.0A	162.0				1-01-64	78.5A	179.5	
112.0A 153.0 " 2-19-64 89.5A			1-21-64	87.0A	178.0				2-05-64	79.5A	178.5	
- F-200			2-21-64	112.0A	153.0		=		2-19-64	89.5A		168.5

TABLE C-2 GROUND WATER LEVELS AT WELLS

Agency Supplying Data		1101	n w w w w m	1101		1101	0 1101
Water Surface Elev., in Feet	U-05-D	175 175 176 176 176 176 176 176 176 176 176		183.5 178.5 176.5 176.5 178.5			195.0 194.0 195.0
Dist. G. S. to Water Surface In Feet	U-05.DO	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	72.0A 72.0A 72.0A 72.0A 75.0A	73.5A 73.5A 78.55A 78.55A 78.55A	7777 778 778 778 778 778 778 778 778 77	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	36.0A 37.0A 36.0A
Date	UBUNIT HYDRO SUE	8-05-63 8-22-63 9-06-63 9-24-63 10-22-63	12-04-63 12-04-63 12-19-63 1-03-64 1-20-64 2-10-64	7-03-63 7-19-63 8-13-63 8-22-63 9-14-63	11-14-63 12-17-63 12-17-63 1-03-64 2-10-64 2-2-4-64	7-16-63 8-20-63 8-20-63 10-16-63 11-22-63 11-22-64 12-17-64 2-19-64 7-15-64	7-16-63 8-20-63 9-17-63
G. S. Elev., In Feet	U-05.00 EL VALLEY HYDRO SUBUNIT U-05. MAIN SAN GABRIEL HYDRO SUBAREA	254.0**		257.0**		228.0	231.0**
State Well Number	SAN GABRIEL RIVER HYDRO UNIT U-05.00 SAN GABRIEL VALLEY HYDRO SUBUNIT U-05.01 MAIN SAN GABRIEL HYDRO	015/12W-25G03 S		015/12W-25G04 S		015/12W-36A06 5	015/12W-36A08 S
Agency Supplying Data	L RIVER	1101	1101		1101		1101
Water Surface Elev., In Feet	N GABRIE	1756	152.0 150.0 167.0 170.0	156.0 176.0 176.0 152.0	1887 1886 1886 1886 1896 1896 1896	1999 1999 1996 1996 1996 1996 1996 1996	168.5
Dist, G. S. to Water Surface, in Feet	A DO	8818 882 882 946 558	110.0A 112.0A 95.0A 102.0A 92.0A	96.0A 103.0A 86.0A 110.0A 98.0A	746.00 746.00	700 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	85.5A 82.5A
Date	S	(CONT.) 3-02-64 3-19-64 4-09-64 5-18-64 5-27-64	7-15-63 8-15-63 9-07-63 10-15-63	2-21-64 3-15-64 4-15-64 5-15-64 6-15-64	7-06-63 8-05-63 8-25-63 9-14-63 9-25-63	11-02-63 11-16-63 11-16-63 11-16-63 11-02-64 2-10-64 2-10-64 2-10-64 4-02-64 4-02-64 5-23-64	7-05-63 7-19-63 (CONT.)
G. S. Elev.,	L EL VALLEY HYDRO SUBUNIT U-05. MAIN SAN GABRIEL HYDRO SUBAREA	258.0	262.0**		267.0**		254.0**
State Well Number	SAN GABRIEL VALLEY HYDRO SUBUNIT MAIN SAN GABRIEL HYDRO	01S/12W-25B08 S	015/12W-25B10 S		01S/12W-25B12 S		01S/12W-25G03 S

State Well Number	G. S. Elev.,	Date	Dist. G. S. to Water Surface, In Feet	Water Surface Elev., In Feet	Agency Supplying Data	State Well Number	G. S. Elev., In Feet	Date	Dist G S to Water Surface in Feet	Water Surface Elev., In Feet	Agency Supplying Data
			LASA	SAN GABRIEL	RIVER	HYDRO UNIT U-05.00	00				
SAN GABRIEL VALLEY HYDRO SUBUNIT MAIN SAN GABRIEL HYDRO	EY HYDRO S	SUE	U-05.DO	U-05.D1		SAN GABRIEL VALLEY HYDRU SUBUNIT MAIN SAN GABRIEL HYDRO	EY HYDRU S	SUB	U-05.DO AREA	U-05.D1	
015/12W-36A08 S	231.0**	(CONT.)	37.0A	194.0	1101	025/09W-04602 S	622.0**	11-12-63	51.7	570.3	1101
		11-22-63	35.0A	196.0		02S/09W-05M01 S	580.0**	4-16-64	7.5*	572.5	1101
		1-17-64 2-19-64 3-20-64	35.0A 35.0A	196.0		025/09W-07003 S	**0°00°	11-12-63	29.0	471.0	1101
		4-15-64	36.UA	195.0		025/09W-07R03 S	523.0**	7-09-63	33.00	489.5	1101
01S/13W-10M02 S	350.0**	8-30-63 9-11-63	51.8 51.2 49.6	298.2 298.8 300.4	1101			9-10-63 10-10-63 11-27-63	3.00	484.4	
		11-26-63	49.1	300.9				12-12-63 1-02-64 2-03-64	3320	489°8 490°7 491°1	
		1-22-64 2-26-64 3-25-64	50.0	299.3				3-03-64	400	488.7	
		4-22-64	51.1	298.9				5-06-64	36.7	485°84	
01S/13W-10M03 S	349.0**		50.7	298.3	1101	02S/09W-08P01 S	548°0**	11-12-63	48.6	499°4 502°5	1101
		10-23-63	49.0 48.0 48.6	300.0 301.0 300.4		025/09W-09G01 S	638.0	12-03-63	19.5	618.5	1101
		1-22-64 2-26-64 3-25-64	48 • 8 49 • 5 49 • 9	300•2 299•5 299•1		025/09#-16D01 5	618.0**	11-12-63	19.9	598.1 596.0	1101
		4-22-64 5-21-64	49.9	299•1 298•5		025/09W-17H02 S	583.0**	11-12-63	19.4	563.6	1101
025/09W-03P03 S	718.0	12-03-63	40.3	677.07	1101	025/09W-18D05 S	475.0	11-12-63	18.7	456.3	1101
025/09W-04E01 S	**0*909	11-12-63	27.4	578.6	1101	025/10W-06A01 S	311.0**		63.9	247.1	1101
025/09W-04E02 S	0.609	11-12-63	30.4	578.6	1101			9-12-63 10-03-63 11-14-63		244.0 243.7 244.3	
02S/09W-04G01 S	621.0**	f 11-12-63 4-08-64	49.3	571.7	1101			12-05-63 1-16-64 2-06-64		244.6	
Questionable measurement	ent	*	Approximate	* * Approximate ground surface elevation	levation	P Pump	Pumplng measurement			A Air gauge n	Air gauge measurement

GROUND WATER LEVELS AT WELLS

cy		11	0.1	0.1	01
Agency Supplying Data		110	1101	1101	1101
Water Surface Elev., in Feet	U-05.01	365.4 1101	400.5	378.8	454.3
Dist. G. S. to Water Surface in Feet	U-05.DO AREA	32.3	44 • • • • • • • • • • • • • • • • • • •	25.2	25.7
Date	U-05.00 EL VALLEY HYDRO SUBUNIT U-05. MAIN SAN GABRIEL HYDRO SUBAREA	4-15-64 32.3	445.0** 11-12-63 4-16-64	11-13-63	11-12-63
G, S. Elev., In Feet	.00 EY HYDRO IN GABRIEL	397.7	**0*5*5	0.404	480.0
State Well Number	L A SAN GABRIEL RIVER HYDRO UNIT U-05.00 5.00 SAN GABRIEL VALLEY HYDRO SUBUNIT U-05.00 FA U-05.01 MAIN SAN GABRIEL HYDRO SUBAREA	025/10W-10R04 S	02S/10W-11K01 S	025/10W-11M01 S	025/10W-13A02 S
Agency Supplying Data	L RIVER		1011	1101	
Water Surface Elev , in Feet	AN GABRIE U-05.D1	6	243.5	287.8	286 • 1 240 • 9 288 • 5 289 • 2
Dist. G. S. to Water Surface, in Feet	L A S/ U-05.DO AREA		67.5	20.2	21.9 67.1* 19.5 18.8
Dote	EL VALLEY HYDRO SUBUNIT U-05° MAIN SAN GABRIEL HYDRO SUBAREA		3-19-64 4-09-64 5-28-64	7-11-63	9-12-63 10-03-63 11-14-63 12-05-63
G. S. Elev., in Feet	EY HYDRO	1	311.00**	308.0	
State Well Number	L A SAN GABRIEL VALLEY HYDRO SUBUNIT U-05.DO MAIN SAN GABRIEL HYDRO SUBAREA		02S/IUW-U6AUI S	02S/10W-06P02 S	

	1101	1101	1101	1101	1101	1101	1101	1101	1101	1101	1101	1101	1101	1101	1101		easurement
U-05.D1	365.4	400.5	378.8	454.3	438.6	439.2	438.7	410.8	405.3	411.4	409 • 8 410 • 8	409.0	355.4	437.6	396.6		A Air gauge measurement
AREA	32.3	44.0	25.2	25.7	14.4	12.8	15.3	14.2	14.7	22.6	21.2	23.0	35.6	15.4	22.4		
SUB	4-15-64	11-12-63	11-13-63	11-12-63	11-13-63	11-13-63	454.0** 11-13-63	11-13-63	11-13-63	11-13-63	11-13-63	11-13-63	11-13-63	11-13-63	11-13-63		
N GABRIEL	397.7	445.0**	0.404	480.0	453.0**	452.0**	424.0**	425.0**	420.0**	434.0**	431.0	432.0	391.0	453.0**	419.0		P Pumping measurement
SA	S	S	S	S	S	S	S	ν	S	S	v)	S	S	S	S		Pump
SAN GABRIEL VALLET RIDRO SUBURIT	025/10W-10R04	025/10W-11K01	02S/10W-11M01	025/10W-13A02	02S/10W-13E01	02S/10W-13F02	025/10W-13F03	025/10W-14G01	02S/10W-14G02	02S/10W-14L03	025/10W-14M01	02S/10W-14M02	02S/10W-15D01	025/10W-15F04	02S/10W-15H01		ط
	1101	*	1101					1101	1101			1011		1101	1101	1101	evation
U-05.D1	24345	243.5	287.8	240.9	287.9	286.8	255.5	270.0	302.0	301.7	000 K	301.8	342.4	336.3	374.3	364•6	Approximate ground surface elevation
JAREA	67.5	69.0	260	*		N 4	< 4										oproximate gr
o &		000	20.2	67.1* 19.5 18.8	20.1	21.2	52.0A	45.0	25.0	25.32	24.5	25.2			20.3	33.1	A
	(CONT.)		7-11-63 20°8-01-63 20°9-12-63 21°5						7-11-63 25.0 8-01-63 26.4 9-12-63 27.6							11-13-63 33. (CONT.)	* * Ag
	(CONT.)	5-28-64				4-30-64	8-20-63	11-12-63					4-15-64	** 11-13-63	394.6 11-13-63 20.3 4-15-64 19.9		*
SAN GABRIEL VALLET HIDRO SUBGONII 01-03 MAIN SAN GABRIEL HYDRO SUBAREA		4-09-64 5-28-64	7-11-63 8-01-63 9-12-63			4-30-64	8-20-63	11-12-63	7-11-63 8-01-63 9-12-63			4-30-64	4-15-64	S 375.0** 11-13-63 4-15-64	11-13-63	11-13-63 (CONT.)	* Questionable measurement * Ap

	Agency Supplying Data
	Water Surface Elev., In Feet
	Dist. G. S. to Water Surface in Feet
	Date
2	G. S. Elev., In Feet
SACOIND WAILS LEVELS AT WELL	State Well Number
4	Agency Supplying Data
	Age Suppl
Z	Water Age Surface Suppl Elev., Da
AN GROOMS	
AN ONOONO	Water Surface Elev., In Feet
AN ONOONO	Dist. G. S. Water to Water to Water Surface Elev., In Feet In Feet
AN ONOONO	Dist. G. S. Water to Water Surface Surface, Elev, in Feet in Feet

Number	in Faet	Date	Surface, In Feet	Elev., In Feet	Supplying Data	Number Number	in Feet	Date	Surface in Feet	Elev., In Feet	Supplying Data
			L A S	SAN GABRIEL		RIVER HYDRO UNIT U-05.00	00				
SAN GABRIEL VALLEY HYDRO SUBUNIT MAIN SAN GABRIEL HYDRO	EY HYDRO	SUB	U-05.D0	U-05.D1		SAN GABRIEL VALLEY HYDRO SUBUNIT MAIN SAN GABRIEL HYDRO	EL VALLEY HYDRO SUBUNIT U-05 MAIN SAN GABRIEL HYDRO SUBAREA	SUE	U-05.DO	U-05.D1	
02S/10W-15H02 S	420.0**	420.0** 11-13-63 4-15-64	22.2 20.8	397.8	1101	02S/11W-04L01 S	235.0**	9-26-63	43.3	191.7	1101
025/10W-15K01 S	454.0**	424.0** 11-13-63 4-15-64	22.8	401.2	1101			10-28-63 11-26-63 12-23-63	37.6	194.3	
02S/10W-15L01 S	421.0**	421.0** 11-13-63 4-15-64	21.9	399.1	1101			1-27-64 2-24-64 3-24-64 4-27-64	3 4 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	198.8	
02S/10W~23G02 S	482.0**	11-12-63	23.7	458.3 458.1	1101	025/11W-04N01 S	225.0**	11-18-63	28.6	196.4	1101
025/11W-01B01 S	291.0**	11-12-63	50.0	241.0	1101	025/11W-05B11 S	222.5**	11-13-63	21.8	2000.7	1101
02S/11W-01R01 S	187.4	7-22-63 8-26-63 9-23-63 10-28-63	22.5 26.4 24.1 23.4	164.9 161.0 163.3 164.0	1101	025/11W-05B13 S	223.0**	11-13-63	22.1	200.9	1101
		11-26-63 12-23-63 1-27-64 2-24-64 3-24-64 4-27-64	21.4 14.0 12.7 12.8 13.0	166.0 173.4 174.7 174.6 175.2		025/11W-05E02 S	2009	7-03-63 7-24-63 8-14-63 9-04-63 9-25-63	15.3 16.9 18.5 19.6 17.6	1944.9 1912.9 1913.9 1914.8 1914.8	1101
025/11W-01R02 S	198.6	7-22-63 8-26-63 10-23-63 11-26-63 11-26-63 12-23-63 12-23-63 12-23-63 12-23-63 12-23-63 12-23-64 4-27-64	22222222222222222222222222222222222222	1665 1665 1665 1665 1774 1775 175 175 175 175 175 175 175 175 17	1101			111-06-63 111-06-63 112-18-63 11-29-64 11-29-64 11-29-64 11-	10000000000000000000000000000000000000	1946 1996 1996 1996 1996 1997 1997 1997 199	
025/11W-03D07 S	253.0	11-18-63 4-07-64	22.1 20.8 20.4	230.9	1101	02S/11W-05E04 S	212.0**	7-08-63 8-12-63 8-26-63	16.2 19.0 19.9	195.8 193.0 192.1	1101
	235.0**		25.5	207.5				10-15-63 10-28-63 11-12-63	18.7 17.2 16.2	193°3 194°8 195°8	
Questionable measuremen	ent	(CONT.)	pproximate gr	Approximate ground surface elevation	Pevotion	P Pump	P Pumping measurement	(CONT.)		A Air gauge n	Air gauge measurement

TABLE C-2 GROUND WATER LEVELS AT WELLS

DOUGLE TO SAN GABRIEL WILLEY HYDRO SUBUNIT U-05-DD U-05-DD MAIN SAN GABRIEL WYDRO SUBUNIT U-05-DD U-05-DD MAIN SAN GABRIEL WYDRO SUBAREA U-05-DD U-05-
025/11W-05602 S 214.0 1-04-63 20.0A 194.0
1-05-64 19.0A 195.0 -05-64 19.0A 195.0 -05-64 22.0A
1101
1101
1001
1101
1101
1101
1101
10-21-63 4-5A 196-5A 1
12-10-6-3 20.5A 190.5 12-10-6-4 20.5A 190.5 1-27-6-4 13.5A 190.5 1-27-6-4 13.5A 190.5 1-27-6-4 20.5A 190.5 1-27-6-3 20.
12.16-6.3 20.5A 190.5 1-27-64 13.5A 190.5 1-27-64 13.5A 190.5 2-24-64 22.5A 190.5 2-24-64 22.5A 190.5 3-23-64 20.5A 190.5 3-23-64 20.5A 190.5 4-06-64 18.5A 190.5 5-16-64 18.5A 190.5 5-16-64 18.5A 190.5 10-07-63 18.4A 191.6 11-06-64
1101 1.27-64 13.5A 197.5 1.27-64 13.5A 197.5 1.27-64 13.5A 197.5 1.27-64 13.5A 190.5 1.27-64 1
2-10-64 20-5A 190-5 2-24-64 20-5A 190-5 3-09-64 20-5A 190-5 3-09-64 20-5A 190-5 4-06-64 18-5A 190-5 4-06-64 18-5A 190-5 4-06-64 18-5A 190-5 100-21-63 18-5A 191-6 100-21-63 18-4A 191-6 11-18-63 18-4A 191-6 11-18-63 18-4A 191-6 11-18-63 18-4A 191-6 11-18-63 18-4A 191-6 12-06-64 18-4A 191-6 13-06-64 18-64 18-64 13-06-64 18-64 18-64 13-06-64 18-64 18-64 13-06-64 18-64 13-06-64 18-64 13-06-64 18-64 13-06-64 18-64 13-06
1101 2-0-64 20-54 190-5 3-09-64 20-54 190-5 3-09-64 20-54 190-5 3-09-64 20-54 190-5 3-09-64 20-54 190-5 3-09-64 20-54 190-5 3-09-64 20-54 190-5 3-09-64 20-54 190-5 3-09-64 20-54 190-5 3-09-64 20-54 190-5 3-09-64 190-
1101
4-20-64 20:5A 1900-5 19000-5 1900-5 1900-5 1900-5 19000-5 19000-5 19000-5 1900-5 1900-
025/11W-05G05
025/11W-05605 5 210.0 9-23-63 18.4A 191.6 10-07-63 21.4A 188.6 11-04-63 18.4A 193.6 11-04-63 18.4A 193.6 12-05-64 18.4A 191.6 1-05-64 18.4A 191.6
025/11W-05605
1101 10-07-63 164-4 10-07-63 164-4 11-08-63 164-4 11-18-63 164-4 12-02-63 184-4 12-02-63 184-4 12-02-64 184-4 12-02-64 184-4 12-02-64 164-4
1101 11-04-63 18-4A 11-18-63 16-4A 12-02-63 18-4A 12-02-63 18-4A 12-02-64 18-4A 12-02-64 18-4A 12-02-64 16-4A 12-02-64
1101 1118-64 112-02-63 16-4A 12-02-63 18-4A 1-20-64 18-4A 1-20-64 16-4A 2-03-64 16-4A 2-03-64 16-4A
1-02-02-04 1-05-64 184-84 1-20-64 164-84 2-03-64 164-84 2-17-64 194-84 100-11-11-11-11-11-11-11-11-11-11-11-11-
1-20-64 1-20-64 1-4A 2-03-64 16-4A 2-17-64 19-64 1CON*)
2-03-64 16*4A 2-17-64 19*4A [COMT.)
[Z=17=64 19*4A] (CONT*)

			2	ON ON O	W	ELVELS AT WELLS	677				
State Well Number	G. S Elev.	Date	Dist. G. S. to Water Surface, in Feet	Water Surface Elev , in Feet	Agency Supplying Data	State Well Number	G S Elev., in Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev., in Feet	Agency Supplying Data
			L A S	AN GABRIE	EL RIVER	SAN GABRIEL RIVER HYDRO UNIT U-05.00	000				
SAN GABRIEL VALLEY HYDRO SUBUNIT MAIN SAN GABRIEL HYDRO	LEY HYDRO AN GABRIEL	SUB	U-05.DO	U-05.01		SAN GABRIEL VALLEY HYDRO SUBUNIT MAIN SAN GABRIEL HYDRO 3	LEY HYDRO AN GABRIEL	D.S.	U-05.DO BAREA	U-05.D1	
		CONTAI				2 10 130-0117.200	0		0	0	
025/11W-05605 S	210.0	3-02-64	20.44	189.6	1101	0237114-035013	0.0777	59-47-1	19.0	193.0	1101
		3-16-64	19.4A	190.6				0-01-00	20.00	192.2	
		4-00-64	15.4A	194.6				50-17-0	6000	19161	
		4-20-64	17.4A	192.6				20-40-6	2 T = 2	19045	
		5-04-64	18.4A	191.6				10-02-63	20.1	191.9	
		5-18-64	18.4A	191.6				10-16-63	17.03	194.7	
	0000							11-06-63	15.1	196.9	
S TOHEO-MIT /SZO	0.022	49-17-4	× × ×		1011			11-20-63	14.7	197.3	
02S/11W-05JU2 S	215.0**	11-18-63	20.9	194.1	11011			12-04-63	14.6	197.4	
			25.6	189.4				1-01-64	14.1	197.9	
								1-15-64	1402	197.8	
025/11W~05J03 S	214°0**	9-18-63	19.5A	194.5	1101			2-05-64	15.4	196.6	
		1000	Z 0 0 K T	7.40				2-19-64	16.4	195.6	
025/11W=05K01 S	2000	7-01-62	18.04	101.6	1101			3-04-64	1017	194.9	
		7-15-63	22°0A	187.5				3-18-64	17.8	194.2	
		8-05-63	21.0A	188.5				**************************************	0 = 0	19061	
		8-19-63	20.0A	189.5				#01011#	7.07	193.8	
		9-02-63	22.0A	147.5				5-20-64	10.6	2000	
		9-16-63	21.0A	188.5				40-03-6	17.60	7000	
		10-14-63	16.0A	193.5				6-17-64	13.0	193.6	
		11-11-63	20.0A	189.5							
		12-02-63	14.0A	195.5		02S/11W-05N04 S	203.0**	7-22-63	15.6	187.4	1101
		12-16-63	14.0A	195.5				9-23-63	18.0	185.0	
		1-13-64	13.0A	196.5				10-28-63	16.1	186.9	
		1-27-64	8 . 0 A	201.5				11-25-63	15.0	188.0	
		2-10-64	14.0A	195.5				12-23-63	1404	188.6	
		3-00-64	17000	1000				1-27-64	14.0	189.0	
		3-23-64	11.04	108.5				79-47-7	15.0	188.0	
		4-00-4	12.0A	197.5				4-27-64	7071	0 0 0	
		4-20-64	12.0A	197.5				7-25-64	1000	10400	
		5-04-64	10.0A	199.5				6-22-64	17.0	1000	
		5-18-64	20.0A	189.5				20 27 0	C = 1 T	1001	
		6-01-64	22.0A	187.5		02S/11W-05N05 S	1940/*	11-19-63	21.6	178.1	1101
025/11W-05KU2 s	210.0	0-18-63	26.04	186.0	1101			4-01-64	18.6	181.1	
		12-13-63	25.CA	185.0		025/11W-05P01 s	203.0	11-10-63	0	000	
		2-05-64	24.04	104			202	60-01-11	0.00	19061	1011
		49-90-4	30°08	180.0				40-10-4	10.6	19104	
						025/11W-05P03 S	206.5	7-22-63	18.3	188.2	1101
S IONED-WILVESO	777	(CONT.)	1 / 0 /	194.3	1101			8-26-63	21.1	105.4	
* Questionable measurement	ent		Approximate ground surface elevation	and surface e	levation	P Pump	P Pumping measurement			A Air gauge r	Air gauge measurement
							0				

TABLE C-2
GROUND WATER LEVELS AT WELLS

SAN GARRIEL VALLEY HYGRO SUBJUNT 1 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1												
A SAN GABRIEL RIVER HYDRO UNIT	=======================================	G S Elev.	Date	Dist. G S to Water Surface, In Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G S Elev, in Feet	Date	Dist. G. S. to Water Surface In Feet	Water Surface Elev., In Feet	Agency Supplying Data
ALLEY HYDRO SUBMINITY U-05-DD AND GABRIEL VALLEY HYDRO SUBMINITY U-05-DD				<	N GABRIE	EL RIVER		000				
\$ 206.5 9 928-63 19.4 187.1 1101 025/11W-05R04 \$ 214.0 10-28-63 18.7 11.5 10-28-63 16.7 187.8 187.1 1101 025/11W-05R04 \$ 214.0 10-28-63 17.5 11.5 11.2 11.2 11.2 11.2 11.2 11.2 11	RIEL VALL	AN GABRIEL	SUBUNIT (00 ·	U-05.D1		SAN GABRIEL VALL	LEY HYDRO S	SUBUNIT HYDRO SUB	U-05.D0 AREA	U-05-D1	
\$ 213.0** 9-23-63 19-4 187-1 1101 \$ 224-64 17-2 199-6 191-2 \$ 112-27-64 17-2 199-3 \$ 12-27-64 17-2 199-3 \$ 22-24-64 17-2 199-3 \$ 2-24-64 17-2 199-3 \$ 2-24-64 17-2 199-3 \$ 2-24-64 17-2 199-3 \$ 213.0** 9-18-6 17-2 \$ 2-24-64 17-2 199-3 \$ 2-25-64 17-2 199-3 \$ 2-25-64 17-2 199-3 \$ 2-25-64 17-2 199-3 \$ 2-25-64 17-2 199-3 \$ 2-25-64 17-2 199-3 \$ 2-25-64 17-2 199-3 \$ 2-25-64 17-2 199-3 \$ 2-25-64 17-2 199-3 \$ 2-25-64 17-2 199-3 \$ 2-25-64 17-2 199-3 \$ 2-25-64 17-2 199-3 \$ 2-25-64 17-2 199-3 \$ 2-25-64 17-2 199-3 \$ 2-25-64 17-2 199-3 \$ 2-25-64 17-2 199-3 \$ 2-25-64 17-2 199-3 \$ 2-25-64 199-3 \$ 2-25-64 199-3 \$ 2-25-64 199-3 \$ 2-25-64 199-3 \$ 2-25-64 199-3 \$ 2-25-64 199-3 \$ 2-25-64 199-3 \$ 2-25-64 199-3 \$ 2-25-64 199-3 \$ 2-25-64 199-3 \$ 2-25-64 199-3 \$ 2-25-64 199-3 \$ 2-25-64 199-3 \$ 2-25-64 199-3 \$ 2-25-64 199-3 \$ 2-26-6			(CONT.)					214.0	10-28-63	18.7	195.3	1101
11-28-63 16-7 189-6 17-0 17		206.5	9-23-63	19.4	187.1				11-26-63	17.5	196.5	
12-25-64 14-5 19-5 12-25-64 14-5 19-5 12-27-64 14-5 19-5 12-27-64 17-6 19-5 12-27-64 17-6 199-5 12-27-64 17-6 199-5 13-24-64 17-7 199-5 13-24-64 17-7 199-5 13-24-64 17-7 199-5 13-24-64 17-7 199-5 13-24-64 17-7 199-5 13-24-64 17-7 199-5 13-24-64 17-7 199-5 13-24-64 17-7 199-5 13-24-64 17-7 199-5 13-24-64 17-7 199-5 13-24-64 17-7			10-28-63	16.7	189.8				12-23-63	17.2	196.8	
127-64 14.8 191.7 191.			11-26-63	15.3	191.2				1-27-64	17.0	197.0	
\$ 213.0** 9-18-64 17.0 189.5 1			12-23-63	14.8	191.7				2-24-64	19.8	19402	
\$ 213.0** 9-16-6 24-64 17.2 1894-3 \$ 2213.0** 9-16-6 24-0A 1894-0 \$ 225-64 17.4 1894-1 \$ 225-64 17.4 1894-1 \$ 2205-64 25.0A 1884-0 \$ 205-64 25.0A 1884-0 \$ 205-64 25.0A 1887-0 \$ 205-64 25.0A 1887-0 \$ 205-64 25.0A 1874-0 \$ 205-64 15.5 1944-0 \$			1-27-64	14+5	192.0				3-54-64	18.8	195.2	
\$ 213.0** 9-18-63 24.0A 189.0 1101 0.25/11W-06A01 5 209*6 7-22-63 11.7 1.95 1.0			2-24-64	17.2	189.3				4-51-64	18.7	195.3	
\$ 213.0** 9-18-63 24.0A 189.0 1101 \$ 203-64 23.0A 189.0 1101 \$ 2-06-64 23.0A 190.0 \$ 2-06-64 23.0A 190.0 \$ 2-06-64 23.0A 190.0 \$ 2-06-64 23.0A 190.0 \$ 2-06-63 17.9 190.0 \$ 2-06-63 18.2 191.9 \$ 2-06-63 18.2 191.9 \$ 2-06-63 18.2 191.9 \$ 2-06-63 18.2 191.9 \$ 2-06-63 18.2 191.9 \$ 2-06-63 18.2 191.9 \$ 2-06-63 18.2 191.9 \$ 2-06-63 18.2 191.9 \$ 2-06-63 18.2 191.9 \$ 2-06-63 18.2 191.9 \$ 2-06-63 18.2 191.9 \$ 2-06-63 18.2 191.9 \$ 2-06-63 18.2 191.9 \$ 2-06-63 18.2 191.9 \$ 2-06-64 19.2 190.8 \$ 2-06-63 18.2 190.8 \$ 2-06-63 18.2 190.8 \$ 2-06-63 18.2 190.8 \$ 2-06-63 18.2 190.8 \$ 2-06-63 18.2 190.8 \$ 2-06-63 18.3 190.9 \$ 2-06-63 18.3 190.9 \$ 2-06-63 18.3 190.9 \$ 2-06-63 18.3 190.9 \$ 2-06-63 18.3 190.9 \$ 2-06-63 18.3 190.9 \$ 2-06-63 18.3 190.9 \$ 2-06-63 18.3 190.9 \$ 2-06-64 19.3 190.9 \$ 2-06-64 19.3 190.9 \$ 2-06-64 19.3 190.9 \$ 2-06-64 19.3 190.9 \$ 2-06-64 19.3 190.9 \$ 2-06-64 19.3 190.9 \$ 2-06-65 19.0 190.9 \$ 2-06-65 18.0 11-19-63 18.8 \$ 2-06-65 18.0 11-19-63 1			4-27-64	17.4	189.1			209.6	7-22-63	11.7	197.9	1101
\$ 213.0** 9-116-63 24.0A 1889.0 1101 5 213.0** 9-116-63 25.0A 1889.0 1101 5 210.1 7-22-63 17.9 192.2 1101 5 210.1 7-22-63 17.9 192.2 1101 5 210.1 7-22-63 17.9 192.2 1101 6 2-24-64 19.5 19.6 19.6 19.6 19.6 19.6 19.6 19.6 19.6									8-26-63	14.1	195.5	
		213.0**		24.0A	189.0				9-23-63	14.1	195.5	
2 - 20 - 64			12-13-63	25.0A	188.0				10-28-63	12.8	196.8	
\$ 210.1 7-22-63 17.9 192.2 1101			5-05-64	23.0A	190.0				11-26-63	11.3	198.3	
\$ 210.1 7-22-63 17.9 192.2 1101 \$ 2.0.1 7-22-63 17.9 192.2 1101 \$ 2.2.2-6.4 17.9 192.2 1101 \$ 2.2.2-6.5 17.9 192.2 1101 \$ 2.2.2-6.5 10.2 192.0 1101 \$ 2.2.2-6.5 10.2 10.2 10.2 110.			3-03-64	25.6A	187.4				12-23-63	10.5	199.1	
\$ 210.1 7-22-63 17.9 192.2 1101			49-90-4	23.0A	190.0				1-27-64	6.6	199.7	
\$ 210.1 7-22-63 13.4 195.2 1101									2-24-64	11.0	198.6	
10-28-63 18-5 1910 10-28-63 18-5 1910 11-26-63 18-1 1910 11-26-63 18-1 196-1		210.1	7-22-63	17.9	192.2				3-24-64	11.5	198.1	
9-23-63 15.1 195.0 10-28-63 15.1 195.0 10-28-63 15.1 195.0 10-28-63 15.1 195.0 10-28-63 15.1 195.0 10-28-63 15.1 195.0 10-28-63 15.2 10-28-63 13.8 196.4 196.3 196.4 196.3 196.4 196.3 196.4 196.3 196.4 196.3 196.4 196.3 196.4			8-26-63	20.1	190.0				4-27-64	11.9	197.7	
10-26-63 13-8 195-0 025/11W-06A02 S 210-0** 7-22-63 14-6 13-7 1964-4 13-7 1964-4 13-7 1964-4 13-7 1964-4 13-7 1964-4 13-7 1964-4 13-7 1964-4 13-7 1964-6 15-2 194-6 15-2 194-6 15-2 194-6 15-2 194-6 15-2 194-6 15-2 194-6 15-2 194-6 195-6 196-			9-23-63	18.2	191.9							
12-25-63 13-7 196-4 12-23-64 13-7 196-4 196-11 196-11 196-11			10-28-63	15.1	195.0			210.0**	7-22-63	14.2	195.8	1101
12-23-63 13-07 1964-4 13-07 1964-4 13-07 1964-4 13-07 1964-4 13-07 1964-4 13-07 1964-4 13-07 1964-4 13-07 1964-4 13-07 1			11-26-63	13.8	196.3				8-26-63	16.5	193.5	
\$ 209.3 7-25-64 16.1 194.0 194			12-23-63	13.7	196.4				9-25-63	16.6	193.4	
\$ 2094.9 1-10-63 14.2 \$ 2296.4 15.5 194.0 \$ 224-64 15.5 194.0 \$ 227-64 15.5 194.0 \$ 2209.3 7-22-63 16.8 \$ 192.5 1101 \$ 220.0 1-22-63 16.8 \$ 192.5 1101 \$ 220.0 1-22-63 12.5 \$ 192.5 1101 \$ 22.4 -64 13.0 \$ 224-64 13.0 \$ 224-64 13.0 \$ 224-64 13.0 \$ 224-64 13.0 \$ 224-64 13.0 \$ 224-64 13.0 \$ 224-64 13.0 \$ 224-64 13.0 \$ 225-64 13.0 \$ 224-64 13.0 \$ 225-64 13.0 \$ 226-63 12.5 \$ 226-63 12.5 \$ 226-64 13.0 \$ 227-64 \$ 4-07-64 \$ 4-07-64 \$ 4-08-64 \$ 22.1 \$ 228-63 \$ 22.1 \$ 228-63 \$ 22.1 \$ 228-63 \$ 228-63 \$ 228-64 \$ 228-64 \$ 228-64 \$ 228-64 \$ 228-64 \$ 228-64 \$ 228-64 \$ 228-64 \$ 228-64 \$ 228-64 \$ 228-64 \$ 228-64 \$ 228-64 \$ 228-64 \$ 228-64 \$ 228-64 \$ 228-64 \$ 228-64 \$ 238-			1-27-64	14.0	196.1				10-28-63	15.2	194.8	
\$ 209.3 7-22-64 15.5 194.6 \$ 2.209.3 7-22-63 16.8 192.5 1101 \$ 2.209.3 7-22-63 16.8 192.5 1101 \$ 2.209.3 7-22-63 16.8 192.5 1101 \$ 2.20-23 16.8 192.5 1101 \$ 2.20-23 16.8 192.5 1101 \$ 2.20-23 16.8 192.5 1101 \$ 2.20-24 19.8 192.5 11			5-24-64	16.1	194.0				11-05-63	14.8	195.2	
\$ 209.3			3-24-64	15.5	194.6				11-19-63	14.2	195.8	
\$ 209.3 7-22-63 16.8 192.5 1101 9-26-65 18.5 190.8 192.5 1101 10-26-63 14.0 192.5 1101 10-26-63 14.0 192.5 1101 10-26-63 14.0 192.5 1101 5 207.0** 11-18-63 12.5 196.8 192.5 1101 5 207.0** 11-18-63 12.5 190.8 1101 5 207.0** 11-18-63 12.4 192.6 1101 5 214.0 7-22-63 21.4 192.6 1101 6 25/11W-08B01 5 217.0** 7-22-63 12.5 190.8 190			4-51-64	15.2	194.9				12-23-63	13.0	197.0	
\$ 209.3 7-22-63 18.5 192.5 1101 3-25-64 13.9 4-27-64 13.9 192.5 1101 3-25-64 13.9 4-27-64 13.9 192.5 1101 3-25-64 13.9 192.5 1101 3-25-64 15.6 192.5 1101 3-25-64 15.6 192.5 110.26-63 12.5 196.8 110.25-63 12.5 196.8 110.25-63 12.5 196.8 110.25-64 13.9 192.5 110.25-64 13.0 110.25-64 13.0 110.25-64 13.0 110.25-64 13.0 110.25-64 13.0 110.25-64 13.0 110.25-64 13.0 110.25-64 13.0 110.25-64 13.0 110.25-64 13.0 110.25-64 13.0 110.25-64 13.0 110.25-64 13.0 110.25-64 13.0 110.25-64 13.0 110.25-64 13.0 110.25-64 13.0 110.25-64 13									1-27-64	12.2	197.8	
9-25-63 16.8 192.9 193.9		209.3	7-22-63	16.8	192.5				3-25-64	13.9	196.1	
9-23-63 14.6 192.5 196.8 192.5 196.8 192.5 196.8 192.5 196.8 192.5 196.8 192.5 196.8 192.5 196.8 192.5 196.8 12-26-64 13.4 192.5 196.8 12-26-64 13.4 193.9 196.8 12-27-64 13.4 193.9 196.8 12-27-64 13.9 196.8 12-27-64 13.9 196.8 12-27-64 13.9 196.8 12-27-64 13.9 196.8 12-27-64 13.9 196.8 12-27-64 13.9 196.8 12-27-64 13.9 196.8 12-27-64 13.9 196.8 12-27-64 13.9 196.8 12-27-64 13.9 196.8 12-27-64 13.9 196.8 12-27-64 13.9 196.8 12-27-64 13.9 196.8 12-27-64 13.9 196.8 12-27-64 13.9 196.8 12-27-64 13.9 196.8 12-27-64 13.9 196.8 12-27-63 12.5 196.8 12-27-63 12.5 196.8 12-27-63 12.5 196.8 12-27-63 12.5 196.8 12.5 196.			8-52-93	18.5	19008				4-51-64	14.3	195.7	
10-26-63 12-5 14-6 194-7 194-7 194-7 194-7 19-26-64 15-6 15			9-23-63	16.8	192.5				5-25-64	14.4	195.6	
112-25-63 12.5 196.8			10-28-63	14.6	19401				6-22-64	15.6	194.4	
1-27-64 13-4 195.9 U25/11W-06B01			11-26-63	12.0	196.8							
5 207.0** 11-18-63 21.4 192.6 1101 025/11W-08B01 S 217.0** 7-22-63 22.1 4-08-64 18.3 188.7 5 201.0** 11-13-63 22.6 5 2.2.1 6.0 11-13-63 22.6 6.0 11.0** 11-13-63 22.6 6.0 11.0** 11-13-63 22.6 1101 025/11W-08B01 S 217.0** 7-22-63 22.6 025/11W-08B01 S 217.0** 7-22-63 22.6 025/11W-			12-23-63	12.5	1966			203.0	1-05-64	9.5	193.8	1101
\$ 207.0** 11-18-64 14.4 14.4 19.9 1101 025/11W-06H02 5 207.7 11-13-63 14.6 4-07-64 14.1 190.9 1101 025/11W-08A02 5 218.0 11-18-63 18.8 4-08-64 18.3 188.7 5 214.0 7-22-63 21.4 192.6 1101 025/11W-08B01 5 217.0** 7-22-63 22.1 190.6 1101 025/11W-08B01 5 217.0** 7-22-63 22.6 9-23-63 23.4 190.6 1001 025/11W-08B01 5 217.0** 7-22-63 22.6 6-03-64 22.1 190.6 1001 025/11W-08B01 5 217.0** 7-22-63 22.6 190			7-77-04	13.4	193.9				79-10-7	7.6	193.8	
\$ 207.0** 11-18-64 13.9 195.4 0.25/11W-08A02 \$ 218.0 11-18-64 14.1 190.9 1101 0.25/11W-08A02 \$ 218.0 11-18-64 14.1 190.9 1101 0.25/11W-08B01 \$ 217.0** 7-22-63 22.1 190.6 1101 0.25/11W-08B01 \$ 217.0** 7-22-63 22.6 0.25/11W-08B01 \$			20-47-7	100	100			1	111	, ,,,		
\$ 207.0** 11-18-63 16.1 190.9 1101 025/11W-08A02 5 218.0 11-18-63 18.8 4-08-64 14.1 5 214.0 4.08-64 18.3 188.7 5 214.0 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6			+9=+7-6	† • † T	1.74°			10107	11-13-63	14.6	193.1	1101
\$ 207.0* 11-18-63 16.1 190.9 1101 025/11W-08A02 \$ 218.0 11-18-63 18.8 4-08-64 22.1			4-51-64	13.9	195.4				79-10-7	14 • 1	193.6	
5 214.0 7-22-63 21.4 192.6 1101 025/11W-08B01 5 217.0** 7-22-63 22.8 9-23-63 21.4 192.6 1101 025/11W-08B01 5 217.0** 7-22-63 22.8 9-23-63 21.4 192.6 (CONI.)		207.0**		1 7 1	0 001			0	0	0	0	
S 214.0 7-22-63 21.4 192.6 1101 025/11W-08B01 S 217.0** 7-22-63 22.6 8-25-63 23.2 190.6 9-23-63 21.4 190.6 (CONI.)				18.3	188.7			218.0	4-08-64	22.1	199.2	1101
8-28-69 21-4 192-6		214.0	7-22-63	21.4	192.6			217.0**	7-22-63	22.6	194.4	1101
(• LOO)			9-23-63	23.6	192.6				8-26-63	25.8	191.2	
T Assessing acquired autobaco along the Company of			4				4					

			2	2	1	ONCOIND WAIEN LEVELS AT WELLS	2				
State Well Number	G. S. Elev., In Feet	Dote	Dist. G. S. to Water Surface, in Feet	Water Surface Elev, In Feet	Agency Supplying Data	State Well Number	G S. Elev , in Feet	Date	Dist. G. S. to Water Surface In Feet	Water Surface Elev , In Feet	Agency Supplying Data
			LAS	SAN GABRIEL		RIVER HYDRO UNIT U-05.00	000				
SAN GABRIEL VALLEY HYDRO MAIN SAN GABRIEL	EL VALLEY HYDRO SUBUNIT U-05 MAIN SAN GABRIEL HYDRO SUBAREA	SUBUNIT . HYDRO SUB	U-05.DO	U-05.D1		SAN GABRIEL VALLEY HYDRO SUBUNIT MAIN SAN GABRIEL HYDRO	EL VALLEY HYDRO SUBUNIT U-05. MAIN SAN GABRIEL HYDRO SUBAREA	SUBUNIT HYDRO SUB	U-05.DO	U-05.D1	
02S/11W-08B01 S	217.0**	(CONT.) 9-23-63 10-28-63 11-25-63 12-23-63 12-23-64	25.1 23.1 21.4 21.2 20.5	191.9 193.9 195.6 195.6 195.6	1101	01N/09W-20J01 S	1115.0**	1-06-64 2-03-64 3-02-64 4-13-64 5-01-64 5-18-64	1668 1466 6368 76368 93608	946.5 989.0 968.2 1051.4 1038.7	1101
		3-23-64	22.9	194.1 194.1 194.0		01N/09W-29C01 S	968.0	7-11-63	479°5P	4 88 5 519 5 676 5	1101
025/11W-08B02 S	205.0**		15.6	189.4	1101			10-01-63 11-01-63 12-01-63	493.5P	474.5	
025/11W-08G01 S	213.0**	11-18-63	21.0A	192.0	1101			1-02-64	495.5P	497.5	
03S/12W-31E03 S	52.7	8-27-63 9-02-63 9-16-63	134°2 134°8 132°3	-81.5	1101			2-28-54 4-01-64 5-01-64 6-01-64	470.5A 474.5A 457.5A	497.5 493.5 510.5	
		10-14-63 11-04-63 11-18-63 12-02-63 12-16-63	125.5	11111		01N/09W-29C02 S	0.056	1-31-64 2-28-64 4-01-64 5-01-64 6-01-64	422.0A 430.0A 431.0A 432.0A 436.0A	528.0 520.0 519.0 518.0 514.0	1101
		1-13-64 2-13-64 2-13-64 3-13-64 3-13-64 4-13-64 4-13-64	1005	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		01N/09W-29E01 S	910•0	8-06-63 9-17-63 11-14-63 12-10-63 1-06-64 2-03-64 5-30-64	376.0 3976.2 3993.44* 368.7 387.64*	5322 5352 5166 5411 5311 5222 5226 5296 5296	1101
		5-18-64	104.7	-52.0		01N/09W-29K01 S	936.0	7-08-63	370.6	561.4	1101
01N/09W-19KU1 S	1246.5	11-14-63	44.5	1202.0	1101			10-08-63	377.2	558.8	
01N/09W-20JU1 S	1115.0**	-	148.5 138.1 142.4	966.5 976.9 972.6	1101			1-06-64 2-03-64 3-05-64	375.6 376.9	556.8 560.4 559.1	
Questionable measurement	nent	(CONT.)	•) * * Approximate ground surface elevation	ound surface e	levation	P Pump	P Pumpling measurement	(CONT.)	`	A Air gauge measurement	adsurement

TABLE C-2
GROUND WATER LEVELS AT WELLS

			לצט	GROOND	VAIER	WAIER LEVELS AT WELLS	-13				
State Well Number	G. S. Elev., In Feet	Date	Dist. G. S. to Water Surface, in Feet	Water Surface Elev., In Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface In Feet	Water Surface Elev., In Feet	Agency Supplying Data
			LAS	SAN GABRIEL	EL RIVER	HYDRO UNIT U-05.00	00				
SAN GABRIEL VALLEY HYDRO SUBUNIT MAIN SAN GABRIEL HYDRO	EL VALLEY HYDRO SUBUNIT U-05 MAIN SAN GABRIEL HYDRO SUBAREA	SUE	U-05.DO	U-05.D1		SAN GABRIEL VALLEY HYDRO SUBUNIT MAIN SAN GABRIEL HYDRO	EL VALLEY HYDRO SUBUNIT U-05 MAIN SAN GABRIEL HYDRO SUBAREA	SUBUNIT HYDRO SUE	U-05.DO	U-05.D1	
01N/09W-29K01 S	936.0	(CONT.) 4-14-64 5-13-64 6-16-64	388.8* 377.5	547°2 558°5 558°2	1101	01N/09W-32B01 S	841.0**	3-03-64 4-14-64 5-12-64 6-09-64	112.7 114.3 120.7* 101.7	728.3 726.7 720.3 739.3	1101
01N/09W-29L01 S	911.0*	3-05-64 4-14-64 5-12-64 6-16-64	396.1 400.4 398.2 399.8	514.9 510.6 512.8 511.2	1101	01N/09W-32G01 S	830.0*	11-18-63 12-10-63 1-06-64 2-03-64	108.5	721.5 723.6 721.8 721.3	1101
01N/09W-29M01 S	868.0	9-04-63 11-14-63 12-10-63 3-02-64	354.0 359.9 357.1	514.0 508.1 510.9	1101			5-12-64 6-09-64	110.3	719.7 717.5 720.1	
		79-60-9	363.8	504.2		01N/09W-35P01 S	1047.0**	7-08-63	267.1	779.9	1101
01N/09W-30R01 S	820°0*	4-15-64 5-01-64 5-15-64 6-03-64	316.1 316.6 317.9	503.9 503.4 502.1 500.9	1101			9-24-63 10-08-63 11-27-63 12-10-63	259.5 259.5 259.5	781.7 781.7 787.5 787.8	
01N/09W=31P02 S	708.0*	7-08-63 8-07-63 9-17-63 10-08-63 11-14-63	106.5 108.8 109.1 109.2 109.5	601.5 598.2 598.8 598.5 598.5	1101			2-03-64 3-03-64 4-08-64 5-11-64 6-09-64	265.1 269.2 273.1 276.9 278.9	781.9 777.8 773.9 773.9 770.1	
		1-06-64 2-03-64 3-03-64 4-14-64 5-13-64 6-16-64	109°4 110°5 111°6 108°0 110°0	598.6 597.5 596.4 600.0 598.0		01N/09W-35P02 S	1054.0**	7-03-63 7-13-63 7-31-63 8-14-63 8-28-63 9-18-63	277.3 275.0 279.4 279.7 280.7	776.7	1101
01N/09W-32A02 S	872.0**	1-05-64 3-11-64 4-13-64 4-24-64 5-01-64 5-15-64	1335.2 1345.2 1345.3 1356.4 1366.3	7356 7356 7356 7356 7356 7356 7366 7366	1101			10-10-10-10-10-10-10-10-10-10-10-10-10-1	265.0 265.0 265.0 265.0 275.0 275.0	785.0 785.0 785.0 783.0 783.0 783.0 786.0 780.0	
01N/09W-32B01 S	841.0**	9-04-63	118.6	722.4	1101			2-13-64	276.1	777.9	
Questionable measurement	nent	- +	Approximate ground surface elevation	ound surface e	levation	P Pump	P Pumping measurement	(CONT.)		A Air gauge n	Air gauge measurement

SAN GABRIEL VALLEY HYDRO SUBUNIT U-05.00 MAIN SAN GABRIEL HYDRO SUBAREA U-05.01
(CONT.) 3-18-64 285.7 768.3 4-01-64 279.7 774.3 4-15-64 287.3 769.0 4-29-64 285.0
287.4 292.1 291.6 293.9
11-18-63 281.02 790.8 4-20-64 304.9* 767.1
11-19-63 283.7 780.3 4-20-64 271.7 792.3
11-18-63 297.3* 763.7 2-03-64 299.1* 761.9 4-20-64 299.6* 761.9
11-18-63 284.2 782.8 4-10-64 288.9 778.1
11-18-63 245.7 924.3 4-10-64 243.0 927.0
11-15-63 234.8 920.2 4-10-64 226.3 928.7
11-14-63 143.7 738.3 4-20-64 140.9 741.1
270.5
9-12-63 2/1-0 433-7 (0-03-63 265-7 439-0 (0-24-63 268-2 438-5 (12-05-63 265-7 438-5 (2-05-63 265-7 439-0 (2-05-63
266.6 266.5 271.9
(CONT •) * * Approximate ground surface elevation

GROUND WATER LEVELS AT WELLS

Date
L A SAN GABR? SAN GABRIEL VALLEY HYDRO SUBUNIT U-05.DO MAIN SAN GABRIEL HYDRO SUBAREA U-05.DI
11-23-63 321°2 4-11-64 322°8
7-03-63 314-3 7-24-63 317-6 9-04-63 332-1 9-25-63 323-4 1-26-64 DRY
11-01-63 269.0A 4-02-64 270.0A
11-18-63 31.0 1-28-64 18.9 2-04-64 19.5 4-07-64 23.1 4-13-64 21.2 5-05-64 29.3
6-01-64 52.9
7-12-63 89.7 (CONT.)
* Approximate ground surface elevation

GROUND WATER LEVELS AT WELLS

			2	20000	1 T						
State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface, in Feet	Water Surface Elev., in Feet	Agency Supplying Dato	State Well Number	G. S. Elev., In Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev , in Feet	Agency Supplying Data
			LAS	AN GABRI	EL RIVER	SAN GABRIEL RIVER HYDRO UNIT U-05.00	00.				
SAN GABRIEL VALLEY HYDRO SUBUNIT MAIN SAN GABRIEL HYDRO	EY HYDRO	SUE	U-05.D0	U-05.D1		SAN GABRIEL VALLEY HYDRO SUBUNIT MAIN SAN GABRIEL HYDRO	LEY HYDRO AN GABRIEL	EL VALLEY HYDRO SUBUNIT U-05. MAIN SAN GABRIEL HYDRO SUBAREA	U-05.DO BAREA	U-05.D1	
O LOSE CONTRACTOR	907	(CONT.)	9 0 3 0	236		01N/11W-32Q02 S	468.0	7-17-63	259.1A	208.9	5062
C TOLIZEMETINED	0 0 0 0 0 0	11-06-63	271.8A	224.0				8-07-63		208.9	
		11-20-63	273.8A	222.0				8-21-63		202.9	
		12-04-63	271.8A	224.0				9-04-63	264.5	203.5	1101
		1-02-64	272.8A	223.0				9-18-63		202.9	
		1-15-64	300.8P	195.0				9-18-63		203.5	1101
		2-19-64	201 BD	194.0				10-02-63	265-1A	202.0	
		3-04-64	273.8A	222.0				10-16-63	264.5	203 5	
		3-18-64	302 . BP	193.0				11-05-63	264.1A	203.9	5062
		4-01-64	274.8A	221.0				11-20-63	262.1A	205.9	
		4-15-64	300 BP	195.0				12-05-63	262.1A	205.9	
		5-06-64	276.8A	219.0				12-18-63	264.1A	203.9	
		400000	305 ° 0F C	175.0				1-02-64	265 1A	2020	
		6-30-64	303 BP	192.0				2-05-64	265.1A	202.9	
								2-19-64	266.1A	201.9	
OIN/IIW-31R01 S	503.0	7-01-63	307.0A	196.0	5062			3-04-64	266.1A	201.9	
		7-01-63	360.0P	143.0				3-18-64	265.1A	202.9	
		8-01-63	325.0A	178.0				4-01-64	265.1A	202 • 9	
		8-01-63	365.0P	138.0				4-15-64	264.1A	203.9	
		9-01-63	314.0A	189.0				5-05-64	266.1A	201.9	
		10-01-63	368 OP	132.0				49-02-04	268 1A	1000	
		10-01-63	367.0P	136.0				6-30-64	270014	197.0	
		11-01-63	309.0A	194.0							
		11-01-63	360.0P	143.0		01N/11W-34N03 S	402.0	7-05-63	180.4A	221.6	5062
		12-01-63	306.0A	197.0				7-17-63	181.4A	220.6	
		12-01-63	356.0P	147.0				8-07-63	181.4A	220.6	
		1-01-64	360.0P	143.0				9-04-63	183.4A	718.6	
		2-01-64	310.0A	193.0				9-19-63	181.4A	220.6	
		2-01-64	359.0P	144.0				10-02-63	183.4A	218.6	
		3-01-64	308 . 0A	195.0				10-16-63	183.4A	218.6	
		3-01-64	347.0P	156.0				11-05-63	183.4A	218.6	
		49-10-4	300°00A	177.0				12-04-63	182-48	219.6	
		5-01-64	33200	00000				12-18-63	242 4P	15946	
		5-01-64	255.00	148.0				1-03-64	240-40	161.6	
		6-01-64	363.0P	140.0	_			1-15-64	242.4P	159.6	
								2-05-64	185.4A	216.6	
01N/11W-32002 S	468.0	7-05-63	257.1A	210.9	5062			2-19-64	242.4P	159.6	
		**	** A	in designation of	0 10 10	0	The second second		~	A Air course	400000000000000000000000000000000000000
* Questionable measurement			pproximule year	טחם פטוונים פיי	11011DA8	dia .	rumping medsorement				an googe measurement

GROUND WATER LEVELS AT WELLS

SAN GABRIE VALLEY HYDRO SUBUNIT U-05-DO												
ALEY HYDRO SUBINIT U-05-D0 SAN GABRIEL NIVER HYDRO UNIT U-05-00 SAN GABRIEL VALLEY HYDRO SUBINIT U-05-D0 SAN GABRIEL WORD SUBINITY U-05-D0 SAN GABRIEL WORD SUBINITY U-05-D0 SAN GABRIEL WORD SUBARE WORD SUBAR	State Well Number	G. S. Elev., in Feet	Date	Dist. G. S to Water Surface, In Feet	Water Surface Elev , in Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Dote	Dist, G. S. to Water Surface in Feet	Water Surface Elev , In Feet	Agency Supplying Data
SAN GABRIEL VALLEY HYGRO SUBAREA 0-05-01 SAN GABRIEL LANLEY HYGRO SUBAREA 0-05-01 SAN GABRIEL LANGE SUBAREA 0-05-01 SA					IN GABRIE	L RIVER		000				
S 402.0 GCONT.) 5 402.0 GCC. 6 102.4 GCC. 7 102.4 GCC.	AN GABRIEL VAL	LEY HYDRO	30.8	U-05.DO	U-05.D1		SAN GABRIEL VALI	LEY HYDRO AN GABRIEL	SC	U-05.DO	U-05.D1	
\$\begin{array}{c} \begin{array}{c} \begi		402.0	3-04-64	186.4A	215.6		01N/11W-35L01 S	403.0	3-31-64	184.5A 186.5A	218.5	1101
5 402-0 10-0 10-0 10-0 10-0 10-0 10-0 10-0			4-15-64	186.4A 242.4P	215.6				5-07-64	184.5A 185.5A	218.5	
5 402.0 7-05-63 180.0 A 222.0 5062 9 10-06-3 180.0 A 222.0 5062 1-07-63 181.0 A 221.0 1-07-63 181.0 A 221.0 1-07-63 181.0 A 221.0 9-04-63 181.0 A 221.0 9-04-63 181.0 A 222.0 10-05-63 182.0 A 222.0 10-05-63 182.0 A 222.0 10-05-63 182.0 A 222.0 10-06-63 182.0 A 222.0 10-06-63 182.0 A 222.0 10-07-64 182.0 1			5-20-64	190°4A	211.6			413.5	7-12-63	187.7	225.8	1101
\$\$ 402.0 7-05-63 180.0A \$222.0 5062 \$\$ 402.0 7-05-181.0A \$212.0 5062 \$\$ 6-07-63 181.0A \$213.0 \$\$ 9-04-63 181.0A \$213.0 \$\$ 9-04-63 181.0A \$213.0 \$\$ 9-04-63 180.0A \$222.0 \$\$ 10-00-63 182.0A \$220.0 \$\$ 10-00-64 180.0A \$20.0 \$\$ 10			6-30-64	247°4P	154.6				8-23-63	187.2	226.3	
8-07-63 1810.04 221.0 9-04-63 1810.04 221.0 9-04-63 1810.04 222.0 9-04-63 183.04 219.0 10-102-63 183.04 219.0 11-21-63 182.04 220.0 11-21-64 182.0 11-21-64 182.0 11-21-63 182.0 11-21-64 182.0 11	1/11W-34N05 S	402.0	7-05-63	180.0A	222.0				10-04-63	189.8	223.7	
9-10-63 184-0A 2194.0 9-10-63 180-0A 2194.0 11-10-63 180-0A 2194.0 11-10-64 184-0A 2184.0 11-10-64 184-0A 2194.0 11-10-10-64 184-0A 2194.0 11-10-10-10-10-10-10-10-10-10-10-10-10-1			8-07-63	181.0A	221.0				11-15-63	190.4	223.1	
10-15-63 180.0A 222.0 10-16-63 180.0A 222.0 10-16-63 180.0A 220.0 11-20-63 182.0A 220.0 11-20-63 182.0A 220.0 11-20-63 182.0A 220.0 11-20-63 182.0A 220.0 11-20-64 180.0A 221.0 12-16-64 265.0P 137.0 12-16-64 265.0P 137.0 12-16-64 265.0P 137.0 12-16-64 265.0P 137.0 12-16-64 265.0P 137.0 12-16-64 265.0P 137.0 13-16-64 265.0P 137.0 13-16-64 265.0P 137.0 13-16-64 265.0P 137.0 13-16-64 265.0P 137.0 13-16-64 265.0P 137.0 13-16-64 180.0A 213.0 13-16-64 265.0P 137.0 13-16-64 180.0A 213.0 13-16-64 180.0A 213.0 13-16-64 180.0A 213.0 13-16-64 180.0A 213.0 13-16-64 180.0A 213.0 10-15-63 182.5A 223.5 10-15-63 182.5A 220.5 11-16-63 182.5A 220.5 11-16-63 182.5A 220.5 11-16-64 187.0A 213.0 11-16-64 187.0A 210.5 11-16-64 187.0A 210.5 11-16-64 187.0A 210.5 11-16-64 197.0 11-16-64 197.0			8-20-63	184.0A	218.0				12-06-63	190.9	222.6	
10-16-63 1823.0A 219.0 10-16-63 182.0A 220.0 11-05-63 182.0A 220.0 12-04-64 182.0 182.0A 220.0 12-04-64 182.0 184.0A 137.0 12-16-64 185.0A 137.0 12-16-64 185.0A 137.0 12-16-64 185.0A 137.0 137			9-19-63	180.0A	22200				1-17-64	190.9	222.6	
11-05-63 182-0A 220-0 12-16-63 265-0P 137-0 12-16-63 265-0P 137-0 12-16-64 186-0A 218-0 12-16-64 186-0A 218-0 137-0			10-02-63	183.0A	219.0				2-07-64	191.0	222.5	
11-20-63 182.0A 220.0 12-18-64 65.0P 137.0 12-18-64 65.0P 137.0 12-18-64 65.0P 137.0 13-16-64 65.0P 137.0 13-16-64 65.0P 137.0 13-16-64 65.0P 137.0 13-16-64 185.0A 217.0 13-16-64 185.0A 217.0 13-16			11-05-63	182.04	220.0				3-20-64	192.0	221.5	
12-19-63 265.0P 137.0 12-19-64 191.9 12-19-64 191.9 12-19-64 265.0P 137.0 12-19-64 265.0P 137.0 12-19-64 265.0P 137.0 12-19-64 184.0A 136.0 136.0 136.0A 136.0 1			11-20-63	182.0A	220.0				49-40-4	187.0	226.5	
			12-04-63	181.0A	221.0				4-10-64	191.9	221.6	
2-05-64 184.0A 218.0 2-05-64 184.0A 218.0 2-05-64 185.0A 135.0 3-04-64 185.0A 137.0 4-11-64 265.0P 137.0 11-14-63 269.0 11-14-64 269.0 11-14-64			12-18-63	265.0P	137.0				5-01-64	192.5	221.0	
2-19-64 266.0P 136.0 2-19-64 266.0P 136.0 3-04-64 185.0A 217.0 4-10-64 185.0A 213.0 5-20-64 189.0A 213.0 5-20-64 189.0A 213.0 5-20-64 185.0B 134.0 5-20-64 185.0B 134.0B 134.0 5-20-64 185.0B 134.0B 134.0B 134.0B 101N/10W-26R01 S 643.0 7-11-63 28-1 101 10-15-63 185.5B			2-05-64	184°0A	218.0				1000		10147	
3-04-64 185.0A 217.0 3-10-64 266.0P 136.0 4-01-64 185.0A 217.0 4-01-64 185.0A 217.0 4-01-64 186.0A 217.0 4-01-64 186.0A 217.0 4-01-64 186.0A 217.0 5-06-64 186.0A 212.0 5 403.0 7-15-63 179.5A 223.5 10-15-63 182.5A 220.5 10-16-63 182.5A 220.5 10-16-64 182.5A 220.5 10-16-64 182.5A 220.5 10-16-64 182.5A 220.5			2-19-64	266.0P	136.0			455.0**		205.3	219.7	1101
5 403-0 7-15-64 185-5A 220-5 100			3-04-64	185.0A	217.0				4-11-64	206.9	218.1	
4-15-64 265.0P 137:0 LOWER CANYON HYDRO SUBAREA 5-20-64 180.0A 216.0 5-20-64 180.9A 212.0 6-30-64 280.0P 134.0 6-30-64 280.0P 134.0P 134.0 6-30-64 280.0P 134.0P 134.0 6-30-64 180.5A 220.5 10-15-63 182.5A 220.5 10-15-63 182.5A 220.5 10-15-63 185.5A 217.5 11-16-64 185.5A 217.5 11-16-64 185.5A 217.5 2-04-64 186.5A 216.5 2-04-64 186.5A 216.5 11-16-63 185.5A 216.5			4-01-64	185.0A	217.0							
5 403-0 7-15-64 189-0A 213-0 5 -20-64 189-0A 213-0 5 -403-0 12-64 189-0A 213-0 5 -403-0 17-15-63 182-3A 223-5 1101 10-15-63 182-3A 213-5 11-15-63 182-3A 213-5 11-15-63 182-3A 213-5 11-15-63 182-3A 213-5 11-15-63 183-3A 213-5 11-15-63 183-3A 213-5 11-15-64 185-3A 213-5 11-15-64 185-3A 213-5 11-15-64 185-3A 213-5 2-04-64 186-3A 213-5 2-04-64 186-3A 213-5 2-04-64 186-3A 214-5 11-15-63 183-3A 214-5 11-15-64 185-3A 214-5 11-15-65 183-3A 214-			4-15-64	265 • 0P	137.0		LOWER	CANYON HYD	RO SUBAREA	-	U-05.D2	
5 403.0 7-15-64 190.0A 212.0 5 403.0 7-15-63 10.95A 223.55 1101 01N/10W-26R01 S 643.0 11-14-63 69.9 8-15-63 182.5A 220.5 10-15-63 182.5A 220.5 10-15-63 182.5A 220.5 10-15-63 183.5A 215.5 11-15-63 181.5A 215.5 12-16-64 180.5A 215.5 11-16-64 181.5A 215.5 11-16-64 181.5A 215.5 11-16-64 181.5A 215.5 2-04-64 186.5A 215.5 2-04-64 186.5A 215.5 2-04-64 186.5A 215.5 11-14-63 28.1 11-14-63 28.1 11-14-63 28.1 11-14-63 28.0 11-14-63 28.0 11-14-63 28.0 11-14-63 28.0 11-14-63 28.0 11-14-63 28.0 11-14-63 28.0 11-14-63 28.0 11-14-63 28.0 11-14-63 28.0			5-20-64	189.0A	213.0			1168.0**		53.3	1114.7	1101
5 403-0 7-15-63 179-54 223-5 1101			6-02-64	190.0A	212.0							
\$ 403.0 7-15-63 179.5A 223.5 1101 01N/10W-26R01 \$ 643.0 7-11-63 28.1 815-63 182.5A 220.5 110-15-63 182.5A 220.5 110-15-63 182.5A 220.5 110-15-63 182.5A 220.5 110-15-63 182.5A 220.5 11-15-63 182.5A 220.5 12-15-63 182.5A 217.5 12-15-63 183.5A 217.5 12-15-64 185.5A 217.5 11-15-64 185.5A 217.5 11-15-63 182.5A 217.5 11-15-64 185.5A 217.5 11-15-64 185.5A 217.5 11-15-63 28.0 11-15-63 182.5A 217.5 11-15-64 185.5A 217.5 11-15-64 185.5A 217.5 11-15-64 185.5A 217.5 11-15-64 185.5A 217.5 11-15-65 185.5A 217.5 11-			6-30-64	268.0P	134.0			809.0	11-14-63	69.9	739.1	1101
182.54 220.55 01N/10W-26R01 S 643.0 7-11-63 28.1 182.54 220.55 01N/10W-26R01 S 643.0 7-11-63 28.0 182.54 220.5 182.54 220.5 182.54 217.5 186.5 186.5 186.5 186.5 186.5 186.5 186.5 186.5 186.5 186.5 186.5 186.5 186.5 186.5 186.5		403.0	7-15-63	179.5A	223.5							
182.54 220.5 181.54 222.65 28.1 181.54 217.5 187.54 215.5 185.54 215.5 186.54 217.5 186.54 216.5 186.55 214.5 188.54 214.65 188.54 214.65 188.54 214.65 188.54 214.65			8-15-63	182.5A	220.5			643.0	7-11-63	28.1	614.9	1101
18.54 271.5 187.54 217.5 187.54 217.5 188.55 217.5 188.55 216.5 188.55 216.5 188.55 216.5 188.55 216.5 188.55 216.5 188.55 216.5 188.55 216.5			10-15-63	182.54	220.5				8-22-63	28-1	614.9	
185.54 277.5 10-03-63 28-1 187.54 217.5 10-24-63 27-7 186.54 217.5 11-14-63 27-7 186.54 216.5 12-05-63 28-3 188.54 214.5 (CONT.)			11-15-63	181.5A	221.5				9-12-63	28.2	614.8	
185-54 215-5 110-24-63 27-7 1165-54 217-5 1166-53 28-0 1186-54 216-5 1168-54 216-5 1188-54 117-05-63 28-3 1188-54 117-05-63 28-3 1188-54 117-05-63 28-3 1188-54 117-05-63 28-3 1188-54 117-05-63 117-05-63 1188-54 117-05-63 117-05-65-63 117-05-63 117-05-63 117-05-63 117-05-63 117-05-63 117-05-63 117-05-63 117-05-63 117-05-63 117-05-63 117-05-63 117-05-63 117-05-63 117-05-63 117-05-65-63 117-05-65-63 117-05-65-63 117-05-65-65-65-65-65-65-65-65-65-65-65-65-65			12-15-63	185.5A	217.5				10-03-63	28.1	614.9	
186.54 217.5 186.54 216.5 12-05-63 28.3 108.54 214.5 (CONT.)			1-15-64	187.5A	215.5				10-24-63	27.7	615.3	
186.5A 210.5 1205-03 20.3			1-27-64	185.5A	217.5				11-14-63	28.0	615.0	
			2-30-64	186.5A	216.5				(CONT.)	58.3	0 140	
			(CONT.)									

Number	in Feet	Date	Surface,	Elev.,	Supplying	Number	In Feet	Dote	Surface	Elev.	Supplying
			In Peet						D C	100	
			LAS	AN GABRIE	EL RIVER	SAN GABRIEL RIVER HYDRO UNIT U-05.00	00.				
SAN GABRIEL VALLEY HYDRO SUBUNIT LOWER CANYON HYDRO SUBAF	CANYON HYD	E/	U-05.D0	U-05.D2		SAN GABRIEL VALLEY HIDRO SUBUNIT LOWER CANYON HYDRO SUBAR	EL VALLEY HIDRO SUBUNIT LOWER CANYON HYDRO SUBAREA	₹E.A	U-05.D0	U-05.D2	
		(CONT.)				01N/10W-27K04 S	655.0	11-01-63	76.0A	579.0	1101
01N/10W-26B01 c	0.644	12-26-63	28.3	614.7	1101			4-02-64	125.0P	530.0	
		1-16-64	28.9	614.1				9-60-9	65.8	589.2	
		2-06-64	29.2	613.8							
		2-27-64	29.4	613.6		01N/10W-27P01 S	625°0**	11-12-63	113.6	511.4	1101
		3-19-64	29.5	613°B				79-10-7	118.5	2000	
		49-60-4	29.1	613.9				0	,	0	
		4-30-64	28.5	614.5		01N/10W-29J01 S	60109	1-02-63	7000	00 to	1011
		6-11-64	28.4	014.0				0-01010	106.8	7 0 0 0 7	
0 001 20 100 10	7 707	7-11-63	121.2	633.1	1101			10-01-63	112.2	489.3	
S TOS Z-MOT (NITO	0.00	8-01-63	127.0	527.4				11-12-63	109.7	491.8	
		8-22-63	129.0	525.4				12-03-63	108.2	493.3	
		9-12-63	129.8	524ab				1-06-64	115.2	486.3	
		10-03-63	132.9	521.5				2-03-64	121.1	480.4	
		10-24-63	131.6	522 . 8				3-02-64	121.6	479.9	
		11-14-63	132.8	521.6				49-10-4	1111.8	489.7	
		12-05-63	132.8	521.6				5-05-64	105.1	4.964	
		12-26-63	132.7	521.7				6-08-64	9.16	503.9	
		1-16-64	132.9	521.5					0 17	7 673	1101
		2-06-64	132.8	521.6		OIN/IOM-29KOI S	7.766	6-21-0	0 0 0	10000	7017
		2-27-64	133.8	520.6				8-02-63	2000	247.0	
		3-19-64	133.0	521.4				10-07-63	000	7 7 7 7	
		49-60-4	133.0	521.4				10-04-00	0 C	1 0 0 0	
		4-30-64	139.0	515.				10-23-03	70.00	536.4	
		6-11-64	139.5	214.9				12-06-63	5003	540 9	
5 COME - 170 CA MA	0.577	7-11-62	121.8	5222	1101			12-27-63	54.0	537.2	
OIN/IOM=ZIROZ 2	0.40	8-01-63	151 - OP	0.0000				1-17-64	57.1	534.1	
		8-22-63	122.6	522.4				2-07-64	63.2	528.0	
		9-12-63	149.2P	495°B				2-28-64	62.8	528.4	
		10-03-63	129.4	515.6				3-20-64	65.0	528.3	
		10-24-63	127.2	517.8				4-10-64	53.4	537.8	
		11-14-63	130.6	514.4				5-01-64	52.6	538.6	
		12-05-63	-	517.0				5-28-64	46.2	545.0	
		12-26-63		517.8				6-12-64	48.2	543.0	
		1-16-64		515.8							
		2-06-64	126.5	518.5							
		2-27-64	127.5	517.5		UPPER	UPPER CANYON HYDRO SUBAREA	RO SUBAREA		U-05.D3	
		3-19-64	128.2	516.8							
		4-00-4	127.8	517.2		015/08W-06C01 S	1155.0	11-18-63	220.7	634.3	1101
		4-30-64	137.8	507.2				4-08-64	209.6	945.4	
		6-11-64	134.1	510.9							

TABLE C-2
GROUND WATER LEVELS AT WELLS

			0 4 0	2000	4		2				
State Well Number	G. S. Elev., In Feet	Date	Dist. G. S. to Water Surface, In Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G S Elev., In Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev., in Feet	Agency Supplying Data
			L A SA	SAN GABRIEL		RIVER HYDRO UNIT U-05.00	00				
SAN GABRIEL VALLEY HYDRO UPPER CANYON HYD	EY HYDRO	SUBUNIT RO SUBAREA	U-05.D0	U-05.D3		SAN GABRIEL VALLEY HYDRO SUBUNIT UPPER CANYON HYDRO SUBAR	EY HYDRO	ZEA	U-05.D0	U-05.D3	
								11 17 73	7 .7	0 404	1,01
01N/10W-27801 S	693°3	1-03-63	1.29	7.169	1011	OIN/IDM=Z/NIO	0000	CONTIT	0 1	00000	1011
		7-18-63	63.3	630.0				12-05-63	1501	5940	
		8-01-63	70-1	20230				1-16-64	86.6	583.1	
		00-01-0	100	421.5				2-06-64	86.1	583.6	
		9-19-63	79.5	613.8				2-27-64	9.62	590.1	
		10-03-63	74.4	618.9				3-19-64	77.4	592.3	
		10-17-63	69.3	624.0				49-60-4	77.3	592.4	
		11-07-63	70.2	623.1				4-30-64	61.6	608.1	
		11-22-63	71.4	651.9				6-11-64	82.7	587.0	
		12-06-63	82.0	611.3			0.077	11-01-63	46.00	604.0	1101
		12-19-63	82.0	0.110		OIN/ TOW-Z THOS S	0000	4-07-64	70.07	590.9	1011
		1-17-64	0.50	2000							
		2-06-64	000	61198		01N/10W-28C01 S	634.5	7-12-63	26.4	608.1	1101
		2-20-64	73.4	619.9				8-02-63	28.1	4.909	
		3-05-64	75.4	617.9				8-23-63	29.1	605.4	
		3-19-64	80.4	612.9				9-13-63	31.4	603.1	
		4-03-64	74.5	618.8				10-04-63	32.2	602.3	
		4-16-64	62.0	631.3				10-25-63	31.1	603.4	
		5-07-64	49.1	644.2				11-15-63	28.9	9.509	
		5-21-64	62.1	631.2				12-06-63	31.1	603.4	
		49-40-9	70.1	623.2				12-21-63	31.4	1000	
		6-18-64	78.5	614.8				1-17-64	33.0	601.5	
								2-01-64	35.1	4.665	
01N/10W-27C02 S	681.1	7-10-63	56.8P	624.3	1101			7-58-64	34.8	2000	
		8-20-63	68.5P	612.6				3-20-64	34.6	V . V V	
		9-50-63	71.6P	9.609				4-10-64	31.8	602.1	
		10-21-63	58°6P	622.5				1		, , ,	
		11-20-63	63.7	017.4		01N/10W-28H01 S	652.9	1-02-63	34.9	01/0	1101
		12-20-63	77.8P	603.3				8-20-03	3000	0100	
		1-10-64	83.2P	597.9				4-07-64	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	612.1	
		2-10-64	70.07	4.00.0							
		4-01-64	65-17	0.00							
		77-11-1		430.7		FOOTHIL	FOOTHILL MYDRO SUBAREA	AHAREA		U-05.04	
		6-01-64	63.5P	617.6							
						01N/09W-25K01 S	1228.2	7-08-63	41.2	1187.0	1101
S 10M_70W_77H01 S	7.699	7-11-63	67.4	6.02.3	1101			8-07-63	42.2	1186.0	
		8-01-63	74.1	595.6				9-10-63	41.6	1186.6	
		8-22-63	75.6	594.1				10-08-63	45.6	1185.6	
		9-12-63	77.9	591.8				11-18-63	4301	1185.1	
		10-03-63	84.6	585.1				12-10-63	45.0	1183.2	
		10-24-63	72.7	297.0				(CONT.)			
		(CONT.)									
* Questionable measurement	ment	R	Approximate ground surface elevation	ound surface	evalion	FOT 1	Pumping measurement	ant		A Air gauge	Air gauge measurement

GROUND WATER IEVELS AT WELLS

State Well Number	G. S. Elev.,	Dote	Dist, G. S. to Water Surface, In Feet	Water Surface Elev., In Feet	Agency Supplying Data	State Well Number	G. S. Elev.,	Date	Dist. G. S. lo Water Surface In Feet	Water Surface Elev., In Feet	Agency Supplying Data
			L A SA	SAN GABRIEL		RIVER HYDRO UNIT U-05.00	00				
SAN GABRIEL VALLEY HYDRO SUBUNIT FOOTHILL HYDRO SUBAREA	EL VALLEY HYDRO SUBUNI FOOTHILL HYDRO SUBAREA		U-05.00	U-05.D4		SAN GABRIEL VALLEY HYDRO SUBUNIT FOOTHILL HYDRO JUBAREA	EL VALLEY HYDRO SUBUNI FOOTHILL HYDRO JUBAREA		U-05.D0	U-05.D4	
01N/09W-25K01 S	1228.2	(CONT.) 1-06-64 2-03-64 3-03-64	42.6 42.6 41.7	1185.6 1185.6 1186.5	1101	01N/09W-36D03 S	1165.0**		40.00 44.00 7.00 7.00 7.00 7.00 7.00 7.0	1124.4	1101
		4-20-64 5-11-64 6-09-64	38.8 41.3 43.1	1189.4 1186.9 1185.1				11-18-63 12-10-63 1-06-64	450.1	1119.9	
01N/09W-34P01 S	0.696	11-13-63	DRY 6.2	962.8	1101			3-03-64	144	1118.9	
01N/09W-34P02 S	9*696	11-13-63	DRY 14.0	955.6	1101					1120.1	
01N/09W-34PU3 S	9.696	11-13-63	DRY		1101		1235.0**	11-18-63		1072.2	
01N/09W-34P04 S	4.996	11-13-63	DRY		1101	01N/09W-36F01 S	1277.0**	1277.00** 11-18-63 4-10-64	121.0	1161.2	1101
01N/09W-34P05 S	962.0	11-13-63	DRY 14.2	947.8	1101						
01N/09W-34P06 S	961.7	11-13-63	DRY 28.9	932.8	1101						
01N/09W-35G01 S	1090.0**	11-18-63	47.6	1042.4 1041.8	1101						
01N/09W-35G02 S	1094.3	11-18-63 11-19-63 4-08-64	93.7* 93.7 80.0	1000.6	1101						
01N/09W-35H01 S	1160.0**	7-08-63 8-07-63 9-24-63 10-08-63	075 074 071 007 007 007 007 007 007 007 007 007	1127.7 1118.6 1118.2 1118.2	1101						
		1-06-64 2-03-64 3-03-64 4-20-64 5-11-64	14444 411444 1000	11186.1							
* Questionable measurement	÷0.	V ** *	* Annewighte around emfore alountion	o cooperation		c	O O			:	

			Dist. G. S.	Water	Agency				Dist. G. S.	Water	Agency
State Well	G S Elev.	Date	to Water Surface, In Feet	Surface Elev , in Feet	Supplying	State Well Number	G S Elev., in Feet	Date	to Water Surface in Feet		Supplying
			L A SAI	SAN GABRIEL RIVER	L RIVER	HYDRO UNIT U-05.00	000				
SPADRA HYDRO SUBUNIT SPADRA HYDR	DRO SUBUNIT SPADRA HYDRO SUBAREA	AREA	U-05.E0	U-05.E1		SPADRA HYDRO SUE SPADRA	DRO SUBUNIT SPADRA HYDRO SUBAREA		U-05.E0	U-05.E1	
015/09W-22J01 S	820.0	11-12-63	FLOW 1.5	818.5	1101	01S/09W-26H01 S	792.0	7-15-63	187.9P 160.2	604.1	1101
015/09W-23PU1 S	767.0**	11-12-63	113.0	654.0	1101			8-15-63 9-01-63 9-15-63	185.6P	606.4	
01S/09W-23R01 S	**0°66L	11-18-63	149.1	649.9	1101			11-15-63	181.0P 179.9	611.0	
015/09W-24G01 S	835.0*	11-18-63	171.3	663.7	1101			12-15-63	181.0P	611.0	
015/09W-25BU1 S	824.0	9-18-63	174.5A 177.5A	649.5	1101			2-01-64	183.3P	608.7	
015/09W-25D01 S	797.0**	9-18-63	173.6	629.7	1101			3-15-64	171.3P 171.3P	620.7	
		5-18-64	166.0	631.0				4-15-64	159.7 171.3P	632.3	
01S/09W-25E01 S	199.0	7-09-63 8-08-63 9-10-63	166.4 169.5 167.9	632.6 629.5 631.1	1101	015/09W-27J01 S	732.0	11-12-63	120.6	611.4	1101
		12-11-63 12-11-63 1-07-64	167.7 167.9 167.9	631.3 631.1		015/09W-27J02 S	727.0**	11-12-63	109.4	617.6	1101
		2-04-64	166.4 167.7 165.7	632		01S/09W-33J02 S	**0.999	11-12-63	49.2	616.8 616.2	1101
		5-11-64	166.1	632.9		015/09W-34F01 S	688°0**	11-12-63	90.06	60006	1101
01S/09W-25E02 S	801.0**	9-18-63	171.1	629.9	1101	ANO WOO	POMONA HYDRO SUBAREA	VREA		U-05•E2	
01S/09W-25FU1 S	806.0	11-18-63	171.3	634.7	1101	015/08W-07D01 S	1076.0**	11-19-63	217.4	858.6	1101
015/09W-25GU1 S	824.0**	9-18-63 5-18-64 6-16-64	174.0A 172.0A 171.2	650.0 652.0 652.8	1101	015/08W-07F01 S	1076.0**		455.0A 462.0A	846.7 621.0 614.0	1101
015/09W-26AU2 5	795.0**	11-18-63	162.0	633.0	1101			10-14-63	453.0A 450.0A	625.0	
01S/09W-26H01 S	792.0	7-01-63	184.5P	607.5	1101			(CONT.)			

A Air gauge measurement

P Pumping measurement

GROUND WATER LEVELS AT WELLS

State Well Number	G. S. Elev., In Feet	Date	Dist. G. S. to Water Surface, In Feet	Water Surface Elev., In Feet	Agency Supplying Data	State Well Number	G. S. Elev., In Feet	Date	Dist. G. S. to Water Surface In Feet	Water Surface Elev., In Feet	Agency Supplying Data
			LASI	SAN GABRIEL	L RIVER	RIVER HYDRO UNIT U-05.00	00.				
SPADRA HYDRO SUBUNIT	DRO SUBUNIT POMONA HYDRO SUBAREA	AREA	U-05.E0	U-05.E2		SPADRA HYDRO SUBUNIT POMONA HYDR	DRO SUBUNIT POMONA HYDRO SUBAREA	AREA	U-05.E0	U-05.E2	
01S/08W-07F01 S	s 1076.0**	(CONT.) 1-20-64 2-07-64 3-16-64	452.0A 447.0A 448.0A	624.0 629.0 628.0	1101	015/08W-18J02 S	995.4	7-01-63 7-15-63 8-01-63 8-15-63	440°2 485°3P 439°1 440°2	555 510 556 556 555 555	1101
01S/08W-07F02 S	S 1078.0**	12-10-63	456.9	621.1	1101			9-01-63 9-15-63 10-01-63	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
015/08W-07G01 S	5 1104.0**	11-19-63	375.5	728.5	1101			11-01-63	436.9	0000	
01S/08W-07G02 S	s 1092.8	7-01-63 8-05-63 9-03-63 10-11-63	453.1A 462.1A 453.1A 458.1A	639 630 7 630 7	1101			12-01-63 12-15-63 12-15-64 1-01-64	4446.8 4446.8 4446.8	55000 55000 55000 55000	
		12-09-63 12-09-63 12-13-64 2-14-64 3-23-64 4-06-64	449.1A 447.1A 447.1A	643°7 645°7 645°7 643°7 643°7		015/08W-18K01 S	100000	2-01-64 2-15-64 3-01-64 3-15-64 4-01-64	438.7P 443.9 493.9P 451.2 454.6	566 1 506 1 506 1 548 8	1101
01S/08W-07HU1	s 1107.0**	* 11-19-63	417.9	689.1	1101			5-01-64	440°7	509.6	
015/08W-07K01	\$ 1085.0**	* 12-30-63 4-10-64	DRY		1101	01S/08W-19A01 S	922.5	7-09-63	227.6	694.9	1101
015/08W-07N01	5 1044.0	12-30-63	431.8	612.2	1101			9-26-63 10-07-63 12-09-63	234.5	688°0 693°1 697°7	
015/08W-09GU3	1190.0*		75.0 75.0 72.0 72.0	1115.0 11118.0 1118.0 1118.0	1101			1-07-04 2-03-64 3-03-64 4-06-64 5-12-64 6-16-64	230.6 230.6 232.3 231.0	691.9 691.7 690.2 691.5 691.5	
		2-15-64		1119.0		015/08W-19A02 S	0.046	12-03-63	428.2	511.8	1101
		5-21-64 5-21-64 6-07-64	75.0	1115.0		015/09W-11G01 S	1000.0	12-09-63	DRY DRY		1101
015/08W-17N01 3	S 952.0**	gred.	407.1	544.9	1101	015/09W-11K01 S	978.0**	11-12-63	72.2	905.8	1101
Questionable measurement	emeni	*	* * Approximate ground surface elevation	ound surface e	evation	P Pum	P Pumping measurement	÷.		A Air gauge measurement	easureme

TABLE C-2

LS.
NEL
AT V
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VEL
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ATER
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GR

	Surface Supplying Elev., Data		U-05.E2	624.4 624.4 625.2 620.9 618.3	762.0 1101 759.1 759.8 759.8	758.4 758.4 757.8	U-05.E3	1125.6 1101 1122.7 1120.8 1120.8 114.1 114.1 1121.0 1120.3	1017.5 1101	10056.00 10663.05 10663.05 10663.05
	Dist. G. S. to Water Surface In Feet		U-05.E0	403.5 401.1 400.3 404.6 407.2		2599.4 2559.4 2560.2 260.2	7			200.5A 1 2203.5A 1 226.5A 1 226.5A 1 226.5A 1 193.5A 1 19
	Date			2-04-64 3-03-64 4-08-64 5-12-64 6-16-64	7-09-63 8-07-63 9-24-63 10-08-63 11-19-63	2-04-64 3-03-64 4-06-64 5-11-64 6-16-64	UBAREA	7-09-6-3 8-07-6-3 9-10-6-3 11-22-6-3 12-09-6-4 1-07-6-4 3-03-6-4 4-06-6-4 5-11-6-4		9-07-63 9-07-63 9-07-63 11-15-63 11-31-63 12-15-64 1-15-64
VELLS	G. S. Elev., In Feet	000	DRO SUBUNIT POMONA HYDRO SUBAREA	1025.5**	1018.0**		LIVE OAK HYDRO SUBAREA	1319.4	1267.0**	
WAIER LEVELS AL WE	State Well Number	RIVER HYDRO UNIT U-05.00	SPADRA HYDRO SUBUNIT	015/09W-12401 S	015/09W-13A01 S		LIVE 0	015/08W-04DD1 S	015/08W-04M01 S	
VAIER	Agency Supplying Data	RIVER		1101		1101	1101	1101	1101	1101
GROOM	Water Surface Elev., In Feet	SAN GABRIEL	U-05.E2	915.1 902.4 899.6 891.4 901.0	906.3 911.2 914.6 918.2 921.6 924.5	895.2 903.5 906.5 909.5	617.8	88875 88875 88875 90047 90047 9173 9173 9173 9173 9173 9173 9173 917	896.9	626.3 619.8 620.5 618.6 619.7 621.3 616.5
פאס	Dist. G. S. to Water Surface, In Feet	L A SA	U-05.E0	113.9 126.6 129.4 137.6*	122.7 117.8 114.4 110.8 107.4 113.9	159.8 151.5 148.5 145.5	430.2	11009 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	88.1	400 4 400 4
	Date		REA	7-09-63 8-07-63 9-24-63 10-08-63	12-09-63 1-07-64 2-04-64 3-03-64 4-07-64 5-11-64	11-19-63 12-13-63 1-10-64 1-31-64 3-16-64	11-18-63	9-24-63 10-08-63 11-19-63 11-19-63 12-09-64 2-04-64 2-04-64 5-10-64 5-11-64 6-16-64	11-19-63	7-09-63 8-07-63 9-24-63 10-09-63 11-18-63 12-10-63
	G. S. Elev., In Feet		DRO SUBUNIT POMONA HYDRO SUBAREA	1029.0**		1055.0**	1048.0	1029.0	985.0**	1025.5*
	State Well Number		SPADRA HYDRO SUBUNIT	015/09W-12F01 S		015/09W-12H01 S	01S/09W-12JU1 S	015/09W-12L01 S	015/09W-12N01 S	015/09W-12G01 S

Subunit Sub	State Wall			. C. S.	191744	Acception
SUBUNIT COAK HYDRO SUBAREA COAK HYDRO SUBAREA COONT.) S 1267.0** 2-15-64 203.5A 1063.5 1101 COONT.) S 1267.0** 2-15-64 203.5A 1063.5 1101 COONT.) S 1264.2 7-08-63 127.4 1156.8 1101 COOT-63 134.2 1168.5 1101 COOT-63 134.2 1168.5 1101 COOT-63 134.2 1168.5 1101 COOT-63 137.8 1148.5 1101 COOT-64 137.8 1144.4 1101 COOT-64 137.8 1144.4 1101 COOT-64 137.8 1144.4 1101 COOT-64 137.8 1144.7 110.7 64 139.8 1144.2 1101 COOT-64 137.8 1144.4 1101 COOT-64 134.8 1144.2 1101 COOT-64 144.4 1101 COOT-64 144.4 1101 COOT-64 144.4 1101 COOT-64 144.4 1101 COOT-64 144.8 1101 COOT-64 144.4 1101 COOT-64 144.1 1101 COOT-64 144.1 1101 COOT-64 144.1 1101 COOT-64 144.1 1101 COOT-64 124.1 1101 COOT-65 124.1 1101 COOT	Number	G S Elev, in Feet	Date	to Water Surface in Feet		Supplying Data
S 1267.0** 2-15-64 203.5A 1063.5 1101 S 1267.0** 2-15-64 203.5A 1063.5 1101 S 1267.0** 2-15-64 205.5A 1043.5 S 1267.0** 2-15-64 205.5A 1043.5 S 1264.2 7-08-63 127.4 1156.8 1101 S 1264.2 7-08-63 134.4 1156.8 1101 S 1264.5 7-08-63 134.4 1168.5 10-07-63 134.4 1168.5 11-07-64 139.8 1144.4 S 1264.5 7-08-63 137.8 1144.4 S 1264.5 7-08-63 137.8 1144.4 S 1264.5 7-08-63 137.8 1144.4 S 1264.5 7-08-63 137.8 1144.4 S 1264.5 7-09-64 144.4 1191 S 1288.0** 11-22-63 137.4 114.4 S 1294.1 1-27-64 139.5 1144.2 S 1298.0** 11-22-63 143.8 1144.2 S 1299.2 11-64 143.8 1144.3 S 1299.2 11-84.8 1130.5 S 1290.2 11-84.8 1130.5 S 1290.2 11-18-63 222.5 1067.7 1101	HYDRO UNIT U-05.00	000				
1267.0** 2 203.5 1063.5 1101 2 2 5 4 2 2 2 2 2 2 2 2 2	SPADRA HYDRO SUBUNIT	DRO SUBUNIT LIVE OAK HYDKO SUBAREA	JBAREA	U-05.E0	U-05.E3	
\$\begin{array}{c} 5 & 17.56 & 1049.5 \\ 5 & 17.64 & 240.54 & 1046.5 \\ 5 & 17.64 & 240.54 & 1046.5 \\ 5 & 17.64 & 240.54 & 1046.5 \\ 5 & 17.64 & 240.54 & 1046.5 \\ 5 & 17.64 & 240.54 & 1046.5 \\ 5 & 17.64 & 240.54 & 1046.5 \\ 10.07.63 & 135.7 & 1150.6 \\ 11.07.64 & 135.8 & 1146.4 \\ 12.09.65 & 137.8 & 1146.4 \\ 12.09.67 & 137.9 & 1146.4 \\ 12.09.68 & 137.9 & 1146.4 \\ 12.09.69 & 137.9 & 1146.4 \\ 12.09.69 & 137.9 & 1146.4 \\ 11.07.64 & 144.4 & 1139.6 \\ 11.07.64 & 144.4 & 1139.6 \\ 11.07.64 & 144.4 & 114.1 \\ 11.07.64 & 143.8 & 1144.2 \\ 11.07.64 & 143.8 & 1144.2 \\ 11.07.64 & 143.8 & 1144.2 \\ 11.07.64 & 143.8 & 1144.2 \\ 11.07.64 & 143.8 & 1144.2 \\ 11.07.64 & 143.8 & 1144.2 \\ 11.07.64 & 143.8 & 1144.2 \\ 11.07.64 & 143.8 & 1144.2 \\ 11.07.64 & 120.1 & 1169.4 \\ 11.07.64 & 120.1 & 1169.4 \\ 11.07.64 & 120.1 & 1169.1 \\ 11.07.65 & 120.1 & 1169.1 \\ 11.07.67 & 120.1 & 1169.1 \\ 11.07.67 & 120.1 & 1169.1 \\ 11.07.67 & 120.1 & 1169.1 \\ 11.07.67 & 120.1 & 1169.1 \\ 11.07.67 & 120.1 & 1169.1 \\ 11.07.67 & 120.1 & 1169	015/08W-05D04 S	1268.0**	1268.0** 11-18-63	199.1	1068.9	1101
\$ 1284.2	01S/08W-05E01 S	1260.0	11-18-63	195.4	1064.6	1101
\$ 1284.2 \text{7.00-6.5} \text{127.4} \text{1156.8} \text{1101} \\ \text{10-07-6.3} \text{134.2} \text{1160.8} \\ \text{10-07-6.3} \text{134.2} \text{1160.8} \\ \text{11-02-6.3} \text{136.2} \text{1148.4} \\ \text{11-02-6.3} \text{136.2} \text{1148.4} \\ \text{10-07-6.4} \text{137.8} \text{1146.4} \\ \text{10-07-6.4} \text{139.8} \text{1146.4} \\ \text{10-06-6.4} \text{139.8} \text{1146.4} \\ \text{11-06-6.4} \text{139.8} \text{1146.4} \\ \text{11-07-6.4} \text{139.6} \text{1146.4} \\ \text{11-07-6.4} \text{144.4} \text{1101} \\ \text{11-07-6.4} \text{144.4} \text{1101} \\ \text{11-07-6.4} \text{144.4} \text{1101} \\ \text{11-07-6.4} \text{144.4} \text{1101.4} \\ \text{11-07-6.4} \text{144.4} \text{1101.4} \\ \text{11-07-6.4} \text{144.4} \text{1101.4} \\ \text{11-07-6.4} \text{144.4} \text{1101.4} \\ \text{11-07-6.4} \text{143.6} \text{1101.4} \\ \text{11-07-6.4} \text{143.6} \text{1101.4} \\ \text{11-07-6.4} \text{143.6} \text{1101.4} \\ \text{11-07-6.4} \text{143.6} \text{1101.4} \\ \text{11-22-6.3} \text{144.4.3} \text{1101.4.2.5} \\ \text{11-164.12.6} \text{124.7} \text{1101.4.2.5} \\ \text{11-24-6.4} \text{124.7} \text{1101.4.2.5} \\ \text{11-26-6.4} \text{143.6} \text{1101.4.2.5} \\ \text{11-164.12.6} \text{124.7} \text{1101.4.2.5} \\ \text{11-164.2} \text{124.7} \text{1101.4.2.5} \\ \text{11-166.6} \text{124.7} \text{1101.4.2.5} \\ \text{11-166.6} \text{124.7} \text{1101.4.2.5} \\ \text{11-166.6} \text{126.7} \text{1101.7} \\ \text{11-166.6} \text{126.7} \text{1101.7} \\ 11-166.6	015/08W-05E02 S	1277.5	7-08-63	206.4	1071.1	1101
10-07-63 34.4. 1150.0 12-26-63 134.2 1150.0 12-09-63 137.2 1146.4 12-09-63 137.6 1146.4 2-04-64 139.4 1144.7 4-06-64 137.9 1144.7 6-09-64 144.4 1139.8 11-24-63 137.4 1157.4 1101 11-22-63 137.4 1148.4 11-22-63 137.4 1148.4 11-22-63 137.4 1148.4 11-22-64 143.4 1141.4 12-09-64 143.4 1141.4 2-04-64 143.8 1144.7 3-06-64 139.8 1144.7 4-20-64 120.7 1169.8 11-27-64 120.7 1169.8 11-			9-10-63	211.5	1066.0	
17-02-63 137-8 1146.4 17-02-63 137-8 1146.4 20-04-64 137-8 1146.4 20-04-64 137-9 1146.3 20-05-64 137-9 1146.4 20-05-64 137-9 1146.4 20-05-64 144.4 1139.8 20-05-64 144.4 1139.8 20-05-63 137-8 1146.4 20-05-64 144.4 1146.4 20-05-63 137-4 1146.4 20-05-63 137-4 1146.4 20-05-64 143.8 1144.2 20-05-64 143.8 1144.2 20-05-64 143.8 1144.2 20-05-64 143.8 1144.2 20-05-64 143.8 1146.2 20-05-64 125.0 1169.4 20-05-64 125.0 1169.1 20-05-64 125.0 1169.1 20-05-64 125.0 1169.1 20-05-64 125.0 1169.1 20-05-64 125.0 1169.1 20-05-64 125.0 1169.1 20-05-64 125.0 1169.1 20-05-64 125.0 1169.1 20-05-64 125.0 1169.1 20-05-64 126.1 107.1 20-05-64 126.1			11-22-63	208.0	1069.5	
\$\begin{array}{c} \begin{array}{c} \begi			12-10-63	206.4	1071.1	
\$\begin{array}{c} 3-0.6-64 & 139.8 & 1144.4 \\ 3-0.3-64 & 139.8 & 1144.4 \\ 13-0.6-64 & 139.8 & 1144.4 \\ 13-0.6-64 & 137.9 & 1144.7 \\ 11-64 & 130.9 & 1154.2 \\ 6-0.9-64 & 144.4 & 1139.8 \\ 11-22-63 & 127.1 & 1157.4 & 1101 \\ 11-22-63 & 133.1 & 1147.2 \\ 11-22-63 & 133.1 & 1147.2 \\ 11-22-63 & 133.1 & 1147.2 \\ 11-22-63 & 133.1 & 1144.2 \\ 11-22-63 & 134.0 & 1144.2 \\ 11-22-64 & 143.8 & 1144.2 \\ 11-22-64 & 143.8 & 1144.2 \\ 11-22-64 & 143.8 & 1134.0 \\ 11-22-64 & 143.8 & 1134.0 \\ 11-22-64 & 125.0 & 1169.4 \\ 1101 \\ 11-22-64 & 125.0 & 1169.4 \\ 1101 \\ 11-22-64 & 125.0 & 1169.4 \\ 1101 \\ 11-22-64 & 125.0 & 1169.4 \\ 1101 \\ 11-22-64 & 125.0 & 1169.1 \\ 1101 \\ 11-22-64 & 125.0 & 1169.1 \\ 1101 \\			2-03-64	205.4	1072.1	
\$\begin{array}{c} \begin{array}{c} \begi			3-03-64	20404	1073.1	
\$ 1284.5 7-08-63 13.40 1154.2 5 1284.5 7-08-63 13.40 1157.4 1101 10-07-63 13.71 1157.4 1101 10-07-63 13.41 1148.4 11-22-63 13.41 1148.4 11-22-63 13.40 1147.1 12-09-64 143.9 1144.2 2-04-64 143.9 1144.2 3-04-64 143.9 1144.2 5 1298.0** 11-22-63 143.8 1144.2 5 1294.1 1-27-64 12.70 1169.4 1101 5 1290.2 11-86.5 12.0 1169.1 5 1290.2 11-86.5 22.5 106.7 1101			4-06-64	203.2	1074.3	
\$\text{1284.5} & 7-09-63 & 137.4 & 1135.4 & 1101 \\ \text{10-07-63 } & 137.4 & 1101 \\ \text{11-07-64 } & 137.4 & 1101 \\ \text{11-07-64 } & 137.4 & 1104.4 \\ \text{11-07-64 } & 137.4 & 1144.4 \\ \text{11-07-64 } & 137.4 & 1147.4 \\ \text{11-07-64 } & 137.4 & 1147.4 \\ \text{11-07-64 } & 137.4 & 1147.4 \\ \text{11-07-64 } & 140.2 & 1144.4 \\ \text{11-07-64 } & 140.2 & 1141.4 \\ \text{11-07-64 } & 140.2 & 1141.4 \\ \text{5-11-64 } & 140.1 & 1141.4 \\ \text{5-11-64 } & 140.1 & 1141.4 \\ \text{5-11-64 } & 120.4 & 1139.5 \\ \text{5-11-64 } & 120.4 & 1139.5 \\ \text{5-11-64 } & 120.4 & 1169.4 \\ 11-11-11-11-11-11-11-11-11-11-11-11-11-			9-60-9	207.8	1069.7	
\$ 1284.5 7-08-63 127.1 1157.4 1101 10-07-63 137.6 1146.4 11-22-63 137.1 1147.1 12-09-64 143.9 1140.2 2-04-64 143.9 1140.2 3-03-64 140.2 1144.2 3-03-64 140.2 1144.2 5-04-64 143.9 1144.2 5-04-64 143.1 1141.4 5-1288.0** 11-22-63 143.8 11284.0 11-27-64 128.5 1294.1 1-27-64 128.6 1199.5 1198.63 222.5 1169.4 1001.7 1198.63 222.5 1169.7 1101.8 63 222.5 1106.7 1101 1101.8 63 222.5 1106.7 1101						
10-07-63 13-1 1146.4 11-22-63 137.4 1147.1 12-09-63 137.4 1147.1 12-09-63 137.4 1147.1 12-09-64 140.1 1141.4 2-04-64 140.1 1141.4 3-03-64 140.1 1141.4 4-09-64 140.1 1141.4 5-11-64 140.1 1141.4 5-12-63 143.6 1141.2 5-1294.1 1-27-64 124.7 6-09-64 125.0 1169.4 6-20-64 125.0 1169.1 6-20-64 125.0 1169.1 6-20-64 125.0 1169.1 7-30-64 125.0 1169.1 7-30-64 125.0 1169.1 7-30-64 125.0 1169.1 7-30-64 125.0 1169.1 7-30-64 125.0 1169.1 7-30-64 125.0 1169.1 7-30-64 125.0 1169.1 7-30-64 125.0 1169.1 7-30-64 125.0 1169.1 7-30-64 125.0 1169.1 7-30-65 126.1 107.7	015/08w-06A01 S	1257.0**	11-18-63	195.2	1061.8	1101
117-22-53 137-4 1147-1 117-22-53 137-4 1147-1 117-22-53 137-4 1147-1 1141-4 1401-6 1401-1 1141-4 1401-6 1401-1 1141-4 1401-6 1401-1 1141-4 1401-6 1401-1 1141-4 1401-6 1401-1 1141-4 1401-6 1401-1 1141-4 1401-6 1401-1 1141-4 1401-6 1401-1 1141-4 1401-6 1401-1 1141-4 1401-6 1401-1 1141-4 1401-6 1401-6 1401-1 116	015/08W-06A02 S	1257.5**	11-18-63	201.6	1055.9	1101
\$\begin{array}{c} 2.04-64 & 140.5 & 1140.6 & 2.04-64 & 140.7 & 1144.2 & 3-03-64 & 140.7 & 1144.3 & 1144.3 & 1144.3 & 1144.3 & 5-09-64 & 140.7 & 1134.0 & 1134.0 & 1128.0 & 1128.0 & 1134.0 & 1134.0 & 1128.0 & 1134.0 & 134.0			4-00-4	184.5	1073.0	
\$\begin{array}{cccccccccccccccccccccccccccccccccccc	015/08W-06A03 S	1243.0	7-08-63	183.9	1059.1	1101
\$\begin{array}{cccccccccccccccccccccccccccccccccccc			8-07-63	190.1	1052.9	
\$ 1288.0** 11-564 140.7 1143.8 134.0 150.5 1134.0 134.			10-08-63	180.0	1055.0	
\$ 1288.0** 11-22-63 143.6 1134.0 \$ 1288.0** 11-22-63 143.6 1144.2 1101 \$ 1294.1 1-27-64 148.5 1139.5 \$ 1294.1 4-20-64 125.0 1169.4 1101 \$ 1290.2 11-18-63 222.5 1067.7 1101 \$ 4-66-64 216.1 1074.1			12-10-63	1/6.8	70000	
\$ 1288.0* 11-22-63 143.8 1144.2 1101 4-20-64 148.5 1139.5 \$ 1294.1 1-27-64 124.7 1169.4 1101 4-20-64 125.0 1169.4 1101 \$ 1290.2 11-18-63 222.5 1067.7 1101 4-06-64 216.1 1074.1			1-07-64	184.4	1058.6	
\$ 1294.1 1-27-64 148.5 1139.5 \$ \$ 1294.1 1-27-64 124.7 11694.4 1101 4-20-64 125.0 11694.1 \$ 1290.2 11-186.5 222.5 1067.7 1101 4-06-64 216.1 1074.1			3-03-64	177.4	1065.6	
\$ 1294.1 1-27-64 124.7 1169.4 1101 4-20-64 125.0 1169.1 \$ 1290.2 1118-63 222.5 1067.7 1101 4-06-64 216.1 1074.1			4-00-4	175.5	1067.5	
5 1290.2 11-18-63 222.5 1067.7 1101 4-06-64 216.1 1074.1			5-12-64	174.9	1068.1	
\$ 1290.2 11-18-63 222.5 1067.7 1101 4-06-64 216.1 1074.1			6-17-64	190.0	1055.0	
4-06-64 216-1 1074-1	01S/08W-06H01 S	1230.0**	11-18-63	116.7	1053.3	1101
			49-00-4	1,501	1054.3	
3/00W=03D02	015/08W-06J02 S	1226.0	7-08-63	186.5 188.9	1039.5	1101
			10-08-63	10/01	1058.9	

G S Elev.	Date	Dist. G. S. to Water	Water	Agency	State Well	G S. Elev.	Date	Dist. G. S. to Water	Water	Agency
	Lare	Surface, in Feet	Elev. In Feet	Data	Number	in Feet		Surface in Feet	Elev., in Feet	Supplying Data
		L A SAN	N GABRIEL		RIVER HYDRO UNIT U-05.00	00				
DRO SUBUNIT LIVE OAK HYDRO SUE	SUBAREA	U-05.E0	U-05.E3		SPADRA HYDKO SUBUNIT LIVE OAK HY	DRO SUBUNII LIVE OAK HYDRO SUBAREA	JBAREA	U-05.E0	U-05.E3	
	(CONT.)	(0		01N/08W-33J01 S	1427.0**	1427.0** 11-15-63	249.0	1178.0	1101
1220.0	1-07-64	155.4	1070.6	TOTT	01N/08W~33L01 S	1415.0**	1415.0** 11-22-63	50 60 60 60 60	1361.7	1101
	3-03-64 4-06-64 5-11-64	154.6 152.1 152.2	1073.9 1073.9 1073.8		01N/08W-33N01 S	1350.0**	11-22-63	107.2	1242.8	1101
1128.0	12-11-63	197.5	930.5	1101	01N/08W-33N02 S	1352.0**	11-22-63	118.8	1233.2	1101
1831.0	12-04-63	33.1	1797.9	1101	01N/08W-33P01 S	1375.0	11-22-63	199.5P 201.8	1175.5	1101
	1000	C 9 6 7	• • • • • • • • • • • • • • • • • • • •		01N/08W-33002 S	1402.0**	7-15-63	299.0A	1103.0	1101
1780.0**	7-17-63 9-30-63 10-29-63	57.0	1723.0 1722.7 1722.4	1101			8-15-63 10-07-63 11-31-63	310.0A 299.0A 302.0A	1092.0	
	11-19-63	57.6	1722.4				2-15-64	298.0A	1104.0	
	12-12-63	57.3	1722.8				4-15-64	294.0A	1108.0	
	2-06-64	57.5	1722.5				4-30-64	299.0A	1103.0	
	40-40-64	52.7	1727.3				4 7			
	49-10-4	57.2	1722.8		01N/08W-33003 S	1402.4	7-27-63	307.0A	1095.4	1101
1299.6	1-27-64	DRY		1101			8-27-63	342.0A	1060.4	
1297.5	1-27-64	DRY		1101			11-15-63	331.0A	1071.4	
2	10-07-1	2 2					1-21-64	302.0A	110004	
1290+3	4-50-64	C C C		1011			3-21-64	341.0A	1061.4	
1305.8	1-27-64	DRY		1101			4-07-54	337.0A 351.0A	1065.4	
	4-50-64	DRY					5-21-64	339.0A	1063.4	
1306.3	1-27-64	DRY		1101			99-10-9	323.0A	1079.4	
1530.9	11-22-63	42.0	1488.9	1101						

			O.R.	GROOME	WAIER	WAIER LEVELS AI WELLS	LES				
State Well Number	G. S. Elev., In Feet	Date	Dist. G. S. to Water Surface, In Feet	Water Surface Elev., In Feet	Agency Supplying Data	State Well Number	G. S. Elev., In Feet	Dote	Dist. G. S. to Water Surface In Feet	Water Surface Elev., In Feet	Agency Supplying Data
			LASI	SAN GABRIEL		RIVER HYDRO UNIT U-05.00	00				
ANAHEIM HYDRO SUBUNIT	JBUNIT		U-05.F0			ANAHEIM HYDRO SUBUNIT	BUNIT		U-05.F0		
ANAHEIN	ANAHEIM HYDRO SUBAREA	BAREA		U-05.F1		ANAHEIM	ANAHEIM HYDRO SUBAREA	BAREA		U-05.F1	
035/09W-31E03 S	228.0	7-02-63	110.4*	117.6	5102	035709W=31M01 s	211.5	12-06-42	0 70	2000	6
		8-01-63	116.3*	111.67	1		7 4 4 7	12=18=63	0.00	115.0	2016
		10-01-63	117.6*	110.4				1-08-64	000	118.0	
		12-03-63	110.1*	117.9				1-15-64	92.1	119.4	
		1-03-64	111.9*	116.1				2-05-64	7.06	120,8	
		40-70-4	100.9	121.1				2-19-64	92.0	119.5	
		6-02-64	108.1*	119.9				3-04-64	92.1	119.4	
						_		2-10-04	V 1 + C	120.0	
03S/09W-31J04 S	225 • 0 * *	7-03-63	73.0	152.0	5102			4-15-64	90.2	121.3	
		7-17-63		144.2				5-06-64	91.4	120.1	
		8-07-63	91.4	133.6				5-13-64	92.1	119.4	
		69-41-69		13008				6-03-64	93.7	117.8	
		9-18-63		136.8				9-11-9	94.3	117.2	
		10-02-63		137.6		035/09W-32F01 s	7.000	0-03-63	0.2.0	1.66	
		10-16-63	84.0	141.0			10/37	10-01-63	70.6	140.0	2016
		11-06-63	81.7	143.3				11-01-63	60.00	15000	
		11-13-63	81.1	143.9				2-04-64	63.7	165.7	
		12-04-63	19.3	145.7				3-03-64	65.5	163.0	
		12-18-63	78.3	146.7				4-02-64	0.99	163.4	
		1-08-64	71.9	153.1				5-05-64	70.5	158.9	
		1-15-64	69.7	155.3				6-02-64	75.1	154.3	
		2-05-64	76.1	148.9							
		2-19-64	72.7	152.3		035/09W-32K06 S	235.0**	7-31-63	83.8	151.2	4210
		3-04-64	7.07	124.6				8-31-63	91.0	144.0	
		70-01-0	0 0 0	7.001				9-30-63	88.0	147.0	
		4-15-64	71.6	153.4				10-31-63	(3.8	161.2	
		5-06-64	76.4	148.6				12-31-63	1000	165.9	
		5-13-64	79.6	145.4				1-31-64	67.3	167.7	
		6-03-64	82.0	143.0				2-28-64	000	165.2	
		6-17-64	83.1	141.9				3-31-64	74.1	160.9	
	4	0	,	(4-30-64	74.1	160.9	
COSTONESTMOTS	21145	1-03-63	91.6	119.9	5102			5-31-64	80.2	154.8	
		8-07-63	101.5	116.9				6-30-64	86.2	148.8	
		200	1000					:			
		9-04-63	10400	107.5		035709W-32KU/ S	235.0**	7-31-63	0.4 0.00	150.2	4210
		9-18-63	103.5	108-01				0017100	0.00	14/07	
		10-02-63	102.9	108.6				10-21-62	7000	149.01	
		10-16-63	101-6	109.9				11 20 63	0.07	10200	
		11-06-63	98.6	112.9				12-30-63	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	16/62	
		11-13-63	98.1	113.4				1-31-64	66.2	168.8	
		(CONT.)						(CONT.)			
Questionable measurement	lent		* Approximate ground surface elevation	ound surface e	fevation	Pump	P Pumping measurement	÷		A Air gauge measurement	nedsurement

GROUND WATER LEVELS AT WELLS

Agency Supplying Data		5102	4742		4742	195.4 192.6 1192.6 1198.9 204.8 207.7 Air notation magazine Mil
Water Surface Elev., In Feet	U-05.F1	218.6 219.1 218.1 217.8 216.7 214.9	1998 1998 1998 1988 1988 1989 1994 1994	2112 2 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2	195.4 195.6 197.1 208.0 203.4 201.0	195.6 192.6 191.0 198.9 199.2 204.8 207.7
Dist, G. S. to Water Surface In Feet	U-05.F0	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	51.00 50.00 50.00 60	0 4 6 8 8 8 9 4 8 9 8 9 8 9 9 9 9 9 9 9 9 9 9	52.9P 52.9P 64.00 64.00 64.00	
Date	AREA	1-03-64 2-04-64 3-03-64 4-02-64 5-05-64 6-02-64	7-05-63 8-02-63 8-02-63 8-16-63 8-16-63 9-13-63 10-11-63	111129-63 12113-63 11-03-64 11-03-64 11-03-64 11-17-64 11-17-64 11-17-64 11-17-64 11-17-64 11-17-64 11-17-64 11-17-64 11-17-64 11-17-64 11-17-64 11-17-64 11-17-64 11-17-64 11-17-64 11-17-64	5-29-64 6-12-64 7-05-63 7-19-63	
G. S. Elev.,	U+05.00 YDRO SUBUNIT ANAHEIM HYDRO SUBAREA	254.7	250.00*		250.0**	o comment
State Well Number	SAN GABRIEL RIVER HYDRO UNIT U-05.00 ANAHEIM HYDRO SUBUNIT U-05.F1 ANAHEIM HYDRO	035/09W-33H01 S	035/09W-33K01 S		035/09W-33K03 S	0
Agency Supplying Data	L RIVER	4210	5102	4210	5102	5102
-0 -+	BRIE •F1	166.5 163.1 160.9 154.8	64.4 46.7 46.7 46.7 661.2 61.2 61.2 61.2	14343433444343444344443444444444444444	162.3 161.1 159.7 158.1 153.6	218.8 213.1 204.3 205.4 211.3 216.6
Water Surface Elev., in Feet	N GABRI	16		766666666666666666666666666666666666666	161.159.1158.1158.1	212 200 200 211 211 211 211
Dist, G. S. Wate to Water Surface, Elevin Feet In Feet	L A SAN GA	68.5 71.99 74.1 80.2 84.6	666.7 866.7 866.7 11 866.7 10 10 10 10 10 10 10 10 10 10 10 10 10	86.9 95.9 95.9 133 77.7 71.9 73.3 155.9 155.0 156.4 156.7 16.8 16.7 16.1 16.1 16.1 16.1 16.1 16.1 16.1	68.7* 162 69.9* 161 71.3* 159 72.9* 158 77.4* 153 81.9P 149	35.9 41.6 50.4 20.4 49.3 20.4 43.4 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1
	L A		мапанана			
Dist. G. S. to Water Surface, in Feet	L A SÂN GA ANAHEIM HYDRO SUBUNIT U-U5.FO ANAHEIM HYDRO SUBAREA U-05	68.5 71.0.9 74.1 80.2 84.6	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	866 771 771 773 773 775 775 775 775 775 775 775 775	668 770 770 770 770 770 770 770 77	

			1	CHOCKE	Na Car	בר הרבו שו					
State Weil Number	G. S. Elev., in Feet	Dote	Dist, G. S. to Water Surface, In Feet	Water Surface Elev. In Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface in Feet	Woter Surface Elev , In Feet	Agency Supplying Data
			L A SA	AN GABRIE	EL RIVER	SAN GABRIEL RIVER HYDRO UNIT U-05.00	00.	And the second s			
ANAHEIM HYDRO SUBUNIT ANAHEIM HYDR	YDRO SUBUNIT ANAHEIM HYDRO SUBAREA		U-05.F0	U-05.F1		ANAHEIM HYDRO SUBUNIT ANAHEIM HYDR	YDRO SUBUNIT ANAHEIM HYDRO SUBAREA		U-05.F0	U-05.F1	
		1									
			1			035/09W-33K05 S	252.0**	7-05-63	0.74	205.0	4742
035/09W=33K03 S	220.0**	- ·	30.00	210.8	4742			7-19-63	50.0	202.0	
		12-13-63	0 0 0 0 0	7.012				8-02-63	53.1	198.9	
		50-17-77	0000	0.212				8-16-63	58.9	193.1	
		1-03-64	W 2 . C	210.7				8-30-63	61.8	190.2	
		1-31-64	20.00	212.1				0010116	0 t 0	10/07	
		2-14-64	39.1	210.9				9-21-63	0.00	192.4	
		2-28-64	39.2	210 8				11-01-63	200	200-2	
		3-13-64	40.2	209 8				11-15-63	0 00	2003	
		3-27-64	39.3	210.7				11-29-63	46.0	2002	
		4-11-64	39.8	210.2				12-13-63	6.44	207 1	
		4-54-64	41.5	208.5				12-27-63	43.8	208.2	
		5-01-64	45.4	207.6				1-03-64	44.3	207.7	
		5-15-64	43.7	206.3				1-17-64	45.6	206.4	
		5-29-64	44.5	205.5				1-31-64	43.6	208.4	
		6-12-64	0.44	206.0				2-14-64	0.44	208.0	
								2-28-64	45.8	206.2	
035/09W-33KU4 S	250.0**	1-05-63	43.0A	207.0	4742			3-13-64	45.6	206.4	
		7-19-63	46.0A	204.0				3-27-64	46.2	205 • 8	
		8-05-63	48.6A	201.4				4-10-64	0.94	206.0	
		8-16-63	53.6A	196.4				49-42-4	47.0	205.0	
		8-30-63	56.0A	194.0				5-01-64	48.0	204.0	
		9-13-63	60.0A	190.0				5-15-64	7.67	202.6	
		9-27-63	55 • 0A	195.0				5-29-64	1.64	202.3	
		10-11-63	53.0A	197.0				6-12-64	40.09	192.0	
		11-01-63	48.0A	202.0							
		59-61-77	45.UA	202.0		035/09W-33K07 S	252.0**	7-05-63	45.6	206.4	4742
		12-23-03	47.0A	208.0				1-19-63	20°6P	195.4	
		12-27-63	39 OA	21100				8-16-62	03.50	18H 5	
		1-03-64	41.0A	209.0				8-30-63	66.3P	185.7	
		1-17-64	47.8P	202.2				9-13-63	62.4	189.6	
		1-31-64	38 • UA	212.0				9-27-63	55.9	196.1	
		2-14-64	40.04	210.0				10-11-63	54.2	197.8	
		2-28-64	43.0A	207.0				11-01-63	49.5	202.5	
		3-13-64	45.0A	208.0				11-15-63	50.7P	201.3	
		3-27-64	45.0A	208.0				11-29-63	42.7	209.3	
		4-10-64	45.0A	208.0				12-13-63	45.9	209.1	
		4-24-64	43.UA	201.0				12-27-63	41.09	210.1	
		5-01-64	44.0A	206.0				1-03-64	41.2	210.8	
		5-15-64	46.0A	204 • 0				1-17-64	42.9	209.1	
		2-23-64	X 0 0 7 7 7	203.0				1-31-04	n = 0 +	211.	
		77	0))				(CONT.)	h •	7 + 7 7 7	
Questionable measurement	ant	A * *	* * Approximate ground surface elevation	ound surface of	levation	End d	P Pumping measurement		4	A Air gauge m	Air gauge measurement

TABLE C-2 GROUND WATER LEVELS AT WELLS

S 25240** CONT. U-05.FD ANAMEIM HYDRO SUBUNIT U-05.00 ANAMEIM HYDRO SUBAREA U-05.FD ANAMEIM HYDRO SUBAREA U-05.FD ANAMEIM HYDRO SUBAREA U-05.FD ANAMEIM HYDRO SUBAREA U-05.FD	State Well Number	G. S. Elev., in Feet	Date	Dist, G. S. to Water Surface, in Feet	Water Surface Elev, In Feet	Agency Supplying Dato	State Well Number	G S Elev.	Dote	Dist. G. S. to Water Surface in Feet	Water Surface Elev., in Feet	Agency Supplying Data
U-05-FO MANHEIM HYDRO SUBAREA AAAHEIM HYDRO SUBAREA AAAHEIM HYDRO SUBAREA 10-01-63 64*1 10-01-63 13*1 10-				<	AN GABRIE	L RIVER		00				
\$ 252.00** (CONT.) \$ 27-64 44.2 208.4 44.2 207.8 410-01-63 11-01-	ANAHEIM HYDRO S	UBUNIT M HYDRO SUE		U-05.F0	U-05.F1		ANAHEIM HYDRO SU ANAHEIM	JEUNIT HYDRO SU	IBAREA	U-05.F0	U-05.F1	
5 248.0** 7-02-64 47.8 204.2 5 248.0** 7-02-63 42.4 205.6 5102 6-12-64 47.8 205.6 5102 11-01-63 40.5 194.0 11-01-63 40.5 194.0 11-01-64 41.9 206.1 11-01-64 41.9 206.1 11-01-64 41.9 206.1 11-01-64 41.9 206.1 11-01-64 41.9 206.1 11-01-64 41.9 206.1 11-01-65 41.9 206.1 11-01-64 41.9 206.1 11-01-65 41.9 206.1 11-01-65 41.9 206.1 11-01-65 41.9 206.1 11-01-65 41.9 206.1 11-01-65 41.9 175.2 5102 11-01-65 51.9 175.2 5102 11-01-65 51.9 175.2 5102 11-01-65 51.9 175.2 5102 11-01-65 51.9 175.2 5102 11-01-65 51.9 175.2 5102 11-01-65 51.9 175.2 5102 11-01-65 51.9 175.2 5102 11-01-65 51.9 175.2 5102 11-01-65 51.9 175.2 5102 11-01-65 51.9 175.2 5102 11-01-65 51.9 175.2 5102 11-01-65 51.9 175.2 5102 11-01-65 51.0 175.2 5102 11-0		252°0**	(CONT.) 2-28-64 3-13-64 3-27-64 4-10-64 4-24-64 5-01-64	443.1 444.2 443.6 443.6 45.4 45.7	208.9 207.8 208.4 203.4 202.2 206.3	4742	035/09W-33N03 S	244.5	10-01-63 11-01-63 12-03-63 1-03-64 3-03-64 6-02-64	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	180.4 185.0 194.6 196.1 194.0 188.0	5102
\$ 248.0** 7-02-63 42.4 205.6 5102 9-04-63			5-15-64 5-29-64 6-12-64	52.7P 52.9P 47.8	199•3 199•1 204•2			251.8	7-03-63 7-17-63 8-07-63	36.5	215.3	5102
9-18-63 71.0 172.9 9-18-64 10-02-63 68.5 17.0 172.9 9-18-64 10-02-63 68.5 175.4 10-02-63 68.5 175.4 10-02-63 68.5 175.4 11-06-63 68.5 175.4 11-06-63 68.5 175.4 11-06-63 68.5 175.4 11-06-63 68.5 175.4 11-06-63 68.5 175.4 11-06-63 68.5 175.4 11-06-63 68.5 17.6 17-02-64 11-19-64 52.7 191.2 17-03-64 52.7 17-03-64 52.7 191.2 17-03-64 52.7 191.2 17-03-64 52.7 191.2 17-03-64 52.7 17-03-64 52.7 191.2 17-03-64 52.7 191.2 17-03-64 52.7 17-03-64 52.7 191.2 17-03-64 52.7 17-03-64 53.7 17-03-64 53.7 17-03-64 53.7 17-03-64 53.7 17-03-64 53.7 17-03-64 53.7 17-03-64 53.7 17-03-64 53.7 17-03-64 53.7 17-03-64 5		248.0**	7-02-63 9-03-63 10-01-63 11-01-63 12-03-64 2-04-64 3-03-64 4-02-64 6-02-64 8-14-63	6 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	205.6 198.0 198.0 198.5 206.1 206.1 206.1 206.1 207.0 207.0				9-104-109-109-109-109-109-109-109-109-109-109	4 m m m o o o d d n n n m m m	2000 2000 2000 2000 2000 2000 2000 200	
52.7 191.2 035/09W=33003 5 251.4 7-02-6.3 5 25.0 191.2 190.3		7 a C + C + C + C + C + C + C + C + C + C	0 - 14 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 -	710 710 710 710 710 710 710 710 710 710	172.9 172.9 175.4 175.4 185.0 186.1 186.1 190.8	2016			2-14-64 3-104-64 3-18-64 4-15-64 4-15-64 5-103-64 6-13-64 6-13-64	20000000000000000000000000000000000000	219 21146.2 21146.2 2116.2 216.6 216.6 216.6	
61.9 182.0 035/09W-34E01 S 259.0 7-02-63			1-15-64 2-105-64 3-04-64 3-05-64 4-01-64 4-12-64 4-13-64 5-13-64	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	1911.2 1901.7 1190.3 1189.0 1188.0 1189.0 11			251.	7-02-63 10-01-63 11-01-63 12-03-64 4-02-64 5-05-64 5-05-64 6-02-64	9674 9756 9756 9756 9756 9756 9756 9756 9756	214.7 196.4 208.5 208.5 221.3 220.0 220.0 220.0 220.0 219.6 219.6	5102
			*0-*7-0	V e y	182.0	_		259.0		19.9	239.1 5102	5102

			O R	GROOM	V A IER	WAIER LEVELS AT WELLS	.1.3				
State Well Number	G. S. Elev.,	Date	Dist. G. S. to Water Surface, in Feet	Water Surface Elev., In Feet	Agency Supplying Data	State Well Number	G. S. Elev., In Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev., In Feet	Agency Supplying Data
			L A S	SAN GABRIEL		RIVER HYDRO UNIT U-05.00	00				
ANAHEIM HYDRO SUBUNIT ANAHEIM HYDR	YDRO SUBUNIT ANAHEIM HYDRO SUBAREA		U-05.F0	U-05.FI		ANAHEIM HYDRO SUBUNIT ANAHEIM HYDR	YDRO SUBUNIT ANAHEIM HYDRO SUBAREA		U-05.F0	U-05.F1	
	6	(CONT.)	(0000		035/09W-34K01 S	266.0	6-03-64	16.0	250.0	5102
035/09W-34Eul S	258	8-01-63 9-03-63 10-01-63 11-01-63	24.2 28.2 29.5 20.6	237.0 230.8 235.1 235.1	2016	035/09W-34L01 S	262.0	7-02-63 10-01-63 11-01-63 12-03-63	15.6 21.3 17.4 14.9	246.4 240.7 244.6 247.1	5102
		11-03-04 2-04-04 3-03-04 4-02-04 5-05-04 5-05-04	200 19°4 20°7 19°8 20°2 20°2	239 239 239 239 239 239 239 239 239 239				1-03-64	14.0 115.0 115.0 115.0 115.0 115.0	247.5 246.2 246.2 247.4 247.1	
		19-70-9	0.07	2000				2000		7 9 1 1 7	
035/09W-34G01 S	**************************************	7-03-63 8-09-63 9-12-63 10-02-63 2-05-64 4-01-64 5-06-64	12.00 22.00 22.00 12.00 15.00 16.00	2551.3 2453.3 2568.7 268.0 2568.7 250.2 250.2	5102	035/09W-34L02 S	260.1	7-17-63 8-017-63 8-21-63 9-04-63 9-18-63 10-16-63	21.5 26.5 220.7 230.7 23.6 21.6 118.9	2233 2233 2233 2334 2344 2344 2344 2344	5102
035/09W-34401 S	273.5*	7-03-63 8-09-63 9-10-11-02-63 11-02-63 12-06-63 12-06-64 7-06-	156.8 238.9 238.4 238.4 177.6 117.6 117.9	256. 274. 274. 275. 275. 275. 275. 275. 275. 275. 275	5102			12-18-1-18-1-19-18-18-18-18-18-18-18-18-18-18-18-18-18-	00000000000000000000000000000000000000	2000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
035/09W-34K01 5	266.0	7-03-63 8-09-63 11-06-63 12-04-64 1-08-64 3-04-64 3-04-64 4-01-64	16.5 224.6 126.6 116.5 116.5 116.5 116.5 116.5	2441.6 2441.6 2441.6 2449.6 2499.8 2499.9 2499.9	5102	035/09W-35N02 5	276.0**		1222 1226 1232 1232 1232 1232 1332 1332	259888888888888888888888888888888888888	5102
Questionable measurement	ent		Approximate g	Approximate ground surface elevation	elevation	Pump	P Pumping measurement			A Air gauge measurement	measurement

TABLE C-2 GROUND WATER LEVELS AT WELLS

-										
Dote to Si	0 0 0	Dist, G. S. to Water Surface, in Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G. S. Elev., In Feet	Date	Dist G S to Water Surface In Feet	Woter Surface Elev., in Feet	Agency Supplying Data
		L A SA	SAN GABRIEL	RIVER	RIVER HYDRO UNIT U-05.00	00				
YDRO SUBUNIT ANAHEIM HYDRO SUBAREA	0-0	U-05.F0	U-05.F1		ANAHEIM HYDRO SUBUNIT ANAHEIM HYDR	YDRO SUBUNIT ANAHEIM HYDRO SUBAREA	BAREA	U-05.F0	U-05.F1	
(CONT.) 5-06-64 6-03-64	7.7	17.3	258.7	5102	035/10W-34N01 S	154.2**	10-03-63 11-05-63 12-05-63	91.8	62.4	5102
7-05-63 112-5 8-02-63 116-3 9-05-63 117-4 110-03-63 115-0 11-05-63 115-0	116	v w 4 0 0 u	600 00 00 00 00 00 00 00 00 00 00 00 00	5102			2-06-64 3-05-64 4-03-64 5-07-64 6-04-64	88 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	70°2 70°2 70°9 72°2 73°0	
2-06-64 105-7 3-05-64 105-7 3-05-64 106-8 4-03-64 105-5 5-07-64 105-6 6-04-64 108-0	108 105 106 105 105	00000	700.00 700.00 700.00 700.00		035/10W-36K02 S	204.0	7-02-63 8-01-63 9-03-63 10-01-63 11-03-63	92.4 101.0 105.2 103.9 100.7	111.6 103.0 98.8 100.1 103.3	5102
	92.1 91.9 92.2 92.4		28.9 29.1 28.8 28.6	5102			2-04-64 3-03-64 4-02-64 6-02-64	942	111000	
9-16-63 91.3 9-30-63 90.0 10-14-63 88.9	91.3 90.0 88.9		29.7 31.0 32.1		03S/11W-26B02 S	100.0	11-13-63	79.4	23.8	1101
	88 88 88 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		0		035/11 W- 26B03 S	115.0**	9 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -	71.1 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00	44444444444444444444444444444444444444	5102
5-30-64 76.2 5-04-64 76.5 5-18-64 76.9	76.2		7 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		03S/11W-34E01 S	57.0**	12-03-63	58.8 58.5	11.9	1101
	77.9		43.2		035/11W-35K01 S	75.7	9-23-63 10-24-63 11-27-63	72.1	3.6	5102
7-05-63 95•3 8-02-63 97•7 9-05-63 93•9	97.	818	58.9 56.5 60.3	5102			12-23-63	62.7 62.7	14.0 18.1 13.0	
* * Approximat	oproximal	9 9 0	Approximate ground surface elevation	volton	Pumpli	Pumping measurement		1	A Air gauge measurement	asurement

State Well Number	G. S. Elev., in Feet	Date	Dist, G. S. lo Wafer Surface, in Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G. S. Elev., In Feet	Date	Dist. G. S. to Wafer Surface in Feet	Water Surface Elev., in Feet	Agency Supplying Data
			L A SA	SAN GABRIEL	EL RIVER	HYDRO UNIT U-05.00	00				
ANAHEIM HYDRO SUBUNIT ANAHEIM HYDR	YDRO SUBUNIT ANAHEIM HYDRO SUBAREA		U-05.F0	U-05.F1		ANAHEIM HYDRO SUBUNIT ANAHEIM HYDR	YDRO SUBUNIT ANAHEIM HYDRO SUBAREA		U-05.F0	U-05.F1	
03S/11W-35K01 S	75.7	(CONT.) 3-27-64 4-28-64 5-26-64 6-26-64	60°1 63°6 67°9 70°9	15.6 12.1 7.8 4.8	5102	035/11W-36R02 S	**0°26	95.0** 12-02-63 12-16-63 12-30-63 1-13-64 2-03-64	69 . 2 . 3 . 6 . 6 . 6 . 6 . 6 . 6 . 6 . 6 . 6	256.9 256.9 256.8 266.8	5102
035/11W-35N02 S	0 • 88 • 0	7-08-63 7-15-63 7-15-63 8-12-63 9-16-63 10-14-63 11-18-63	711.00.00.00.00.00.00.00.00.00.00.00.00.0		5102			2010 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	000000000000000000000000000000000000000	2000 2000 2000 2000 2000 2000 2000 200	
		12-16-63 12-30-63 1-13-64 1-27-64 2-17-64 3-02-64	57.1 60.2 57.0 53.0 56.0 56.0	10.9 10.3 10.3 11.3 11.3		045/09W-04D01 S	245.4	8-01-63 9-03-63 10-01-63 12-03-64 4-02-64	75.1 87.4* 75.9 62.1 62.8	170 • 3 158 • 0 169 • 5 181 • 5 182 • 6	5102
03S/11W-36H01 S	0.06	3-30-64 4-27-64 4-27-64 5-18-64 6-01-64 6-19-64	4 666 M 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	11 5 6 6 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	5102	045/09W-U5601 S	235.8	8 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 -	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	150.7 157.4 169.4 169.5 167.7 168.5 168.5	5102
		8-27-63 10-24-63 11-27-63 12-23-63 12-23-64 2-130-64 2-27-64 3-27-64 4-28-64 5-26-64	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2002 2002 2003 2003 2000 2000 2000 2000		048/09#-05601 S	237.8	7-02-63 8-01-63 9-03-63 10-01-63 11-03-63 12-03-63 1-03-64	88 9 9 8 8 9 8 9 8 9 8 9 9 9 9 9 9 9 9	1574 1574 1560 1560 1760 1690 1700 1700	5102
035/11W-36RU2 s	95°U*	95.U** 11-U4-63 11-18-63 (CONT.)	73.8*	23.7	5102			5-05-64 4-02-64 5-05-64 (CONT-)	67.5	170.3	
* Questionable measurement	out.		* * Approximate ground surface elevation	ound surface	levation	P Pump	P Pumping measurement	÷-		A Air gauge measurement	negsurem

GROUND WATER LEVELS AT WELLS

1-15-64 2-205-64 96-3 101-6 101-7
9.99 9.99
7-31-63 109.7 9-30-63 110.7 9-10-63 110.7 11-30-63 110.7 1-31-64 100.4 1-31-64 100.6 5-31-64 100.6 5-31-64 100.6 5-30-64 100.6 5
11-30-63 1111-1 12-31-64 100-4 12-31-64 100-4 12-31-64 100-7 4-30-64 100-7 4-30-64 100-7 4-30-64 100-7 5-31-64 100-7 4-30-64 100-7 5-31-64 100-7 6-31-64 100-7 6-31-64 100-7 7-05-64 98-9 11-05-64 98-9 12-03-64 98-9 12-03-64 98-9 11-05-64 98-9 11-05-64 98-9 11-05-64 98-9 11-05-64 98-9 11-05-63 100-8 11-05-63 100-8
2-31-64 1000-7 4-30-64 1000-7 6-30-64 1000-7 10-01-63 100-7 10-01-63 100-7 11-01-63 98-6 12-03-64 98-6 12-03-64 98-6 13-03-64 98-6 14-02-64 92-6 15-03-64 93-6 16-03-64 93-6 1
7-02-63 96-8
5-05-64 93-6 6-02-64 93-6 7-05-63 100-3 9-05-63 102-8 9-05-63 102-8 9-05-63 102-8 11-05-63 98-8 12-05-63 94-7
7-08-63 101*1 7-05-63 100*3 9-05-63 102*8 9-05-63 102*8 10-03-63 101*3 11-05-63 98.8 12-05-63 98.8 12-05-63 98.8
7-05-63 100-3 8-02-63 102-8 9-05-63 102-1 10-03-63 101-5 12-05-63 98-8 12-05-64 94-7
102.1 101.5 98.8 96.7
98.8
7.46
1 1

Sept. World C. S. Eliv. One Supple Sup				140	2000	171	WALL LEVELS AT WELLS					
L A SAN GABRIEL RIVER HYDRO SUBJULY S 175-0 0-05-F0 U-05-F1 U-05-F1 U-05-F0 U	State Well Number	G. S. Elev., In Feet	Date	Dist. G. S. to Water Surface, In Feet	Water Surface Elev., In Feet	Agency Supplying Data		G. S. Elev., in Feet	Dote	Dist. G. S. to Water Surface In Feet	Water Surface Elev., in Feet	Agency Supplying Data
S 175.0 5-06.FD ANAHEIM HYDRO SUBJAREA HYDRO SUBJAR				⋖				00				
S 1175.0 3-0-64 91.5 5102 045/10W-04002 S 150.0 11-30-63 106.7 1 4-0-64 91.3 183.7 2 186.5 1-0-64 91.3 183.7 2 186.5 1-0-64 91.3 183.7 2 186.5 1-0-64 91.3 183.7 2 186.5 1-0-64 91.3 183.7 2 186.5 1-0-64 91.3 183.7 2 186.5 1-0-64 91.3 183.7 2 186.5 11-0-63 103.7 182.8 180.0 510.5 11-0-63 103.7 182.8 180.0 510.5 11-0-64 91.3 103.7 182.8 180.0 510.5 11-0-64 91.3 103.7 182.8 180.0 510.5 11-0-64 91.3 103.7 182.8 180.0 510.5 11-0-64 91.3 103.7 182.8 180.0 51.0 11-0-64 91.3 103.8 180.0 51.0 11-0-64 91.3 103.8 180.0 51.0 11-0-64 91.3 103.8 180.0 51.0 11-0-64 91.3 103.8 180.0 51.0 11-0-64 91.3 103.8 180.0 51.0 11-0-64 91.3 103.8 180.0 51.0 11-0-64 91.3 103.8 180.0 51.0 11-0-64 91.3 103.8 180.0 51.0 11-0-64 91.3 103.8 180.0 51.0 11-0-64 91.3 103.8 180.0 51.0 11-0-64 91.3 103.8 180.0 51.0 11-0-64 91.3 103.8 180.0 51.0 11-0-64 91.3 103.8 180.0 51.0 11-0-64 91.3 103.8 180.0 51.0 11-0-64 91.3 103.8 180.0 51.0 11-0-64 91.3 103.8 180.0 51.0 11-0-64 91.3 103.8 103.8 180.0 51.0 11-0-64 91.3 103.8 180.0 51.0 11-0-64 91.3 103.8 103	ANAHEIM HYDRO SU ANAHEIN	JBUNIT A HYDRO SC	UBAREA	U-05.F0	U-05.F1		ANAHEIM HYDRO SU ANAHEIM	BUNIT HYDRO SUE		U-05.F0	U-05.F1	
\$ 115.0 3-05-64 93.5 811.5 510.2			I TNOU					150.0	11-30-63	106.7	4303	4210
\$ 186.5 7.026.8 98.5 88.0 510.2 0.45/10N-040.03 5 147.0** 12.05-63 198.5 1.00.64 91.3 93.7 0.45/10N-040.03 5 147.0** 12.05-63 198.5 0.45/10N-040.0		176.0	2-05-67	03.5	RILE				12-31-63	106.7	43.3	
\$ 186.5 7-02-64 91.3 83.7 89.0 510.2 89.0 51		0.671	4-03-64	97.9	83.0				1-31-64	6.66	50.1	
S 186.5 7-02-64 94.6 80.4 4210			5-07-64	91.3	83.7				2-28-64	100.9	49.1	
\$ 186.5 7-02-63 98.5 88.0 5102 0.65.108-04003 5 147.0** 12-05-64 109.7 10-01-63 103.7 0.65.108-04003 5 147.0** 12-05-63 99.6 109.7 10-01-63 103.7 0.65.108-04003 5 147.0** 12-05-63 99.6 109.7 10-01-63 103.8 0.65.0 0.65.108-04003 5 147.0** 12-05-64 99.7 10-01-63 103.8 0.65.0 0.65.108-04003 5 147.0** 12-05-64 99.7 0.65.108-04003 5 147.0** 12-05-64 99.7 0.65.108-04003 5 147.0** 12-05-64 99.7 0.65.108-04003 5 147.0** 12-05-64 99.7 0.65.108-04003 5 147.0** 12-05-64 99.7 0.65.108-04003 5 147.0** 10-05-64 99.7 0.65.108-04003 5 147.0** 0.65.108-0			49-40-9	9.46	80.4				3-31-64	100.8	49.2	
\$ 186.5 102.6 88.0 103.7 103.7 103.0 103.7 1				4	0				4-30-64	100.4	7.00	
		186.5	7-02-63	98.5	0.88				+0-75-C	1000	4100	
1501-63 103-5 86-70 103-64 10			8-01-63	103.7	82.0				6-30-64	- AOT	0 0 0	
S 160.4 7-31-63 123.8 88.1 100.6 4210			13-01-63	100.5	0 0 0 0			147.0**	12-05-63	9406	52.4	5102
S 160.4 7-31-63 103.6 93.6 4210 0.45/10W-07E01 S 102.0** 7-03-64 99.9 0.45/10W-07E01 S 103.0** 7-03-64 99.9 0.45/10W-07E			12-03-63	4 80	888				1-07-64	92.7	54.3	
S 160.4 4-02-64 95.1 91.4 1-31-63 123.8 36.6 4210 1-31-63 109.5 50.9 1-31-63 108.8 54.4 1-31-63 108.8 54.4 1-31-64 96.8 60.4 1-31-64 96.8 60.4 1-31-64 96.8 60.4 1-31-64 96.8 60.4 1-31-64 96.8 60.4 1-31-64 96.8 60.4 1-31-64 96.8 60.4 1-31-64 96.8 60.4 1-31-64 102.6 57.8 1-31-65 102.0 8.9 1-31-64 103.0 8.9 1-31-64 103.0 8.9 1-31-64 103.0 8.9 1-31-64 103.0 8.9 1-31-64 102.6 57.8 1-31-65 102.0 8.9 1-31-65 10			1-03-64	98.6	87.9				2-06-64	89.1	57.9	
\$ 160.44 7-31-63 123.8 36.6 4210 6-0.4-64 95.9 10-31-63 109.5 50.9 6 4210 6-0.4-64 95.9 10-31-63 108.0 57.6 60.4 10-31-64 108.0 11-31-64 96.8 65.6 60.4 12-31-64 96.8 65.6 60.4 12-31-64 96.8 65.6 60.4 2-28-64 96.8 65.6 60.4 2-39-64 102.6 81.1 79.3 11-30-64 103.0 60.4 2-28-64 96.8 60.9 11-30-64 103.0 60.4 2-28-64 96.8 60.9 11-30-64 103.0 60.4 2-28-64 96.8 60.9 11-30-64 103.0 60.4 2-28-64 96.8 60.9 11-30-64 103.0 60.4 2-39			4-05-64	95.1	91.04				3-05-64	91.5	55.5	
S 160.44 7-31-63 103.8 56.6 4210 0.45/10W-07E01 S 102.0** 7-05-63 109.9 0.91-63 109.0 54.4 0.45/10W-07E01 S 102.0** 7-05-63 109.9 0.91-63 109.0 54.4 0.91-63 109.0 54.4 0.91-63 109.0 54.4 0.91-63 109.0 54.4 0.91-63 109.0 54.4 0.91-63 109.0 54.4 0.91-63 109.0 54.8 0.91-63 109.0 54.8 0.91-64 109.0 54.8									4-03-64	Z 0 0 0 0	58.3	
100 100		160.4	7-31-63	123 0 8	36.6				40-10-0	000000000000000000000000000000000000000	200	
1-31-63 102-8 57-6 102-9 102-0 102			8-31-63	10%07	7.00				1011010	6000	1 0 1 /	
11-30-63 100-0 60-4 100-0 101-0 7-31-63 101-0			10-21-63	10000	570			102.0**	7-05-63	6.68	12.1	5102
12-31-63 98.8 61.6 1 1 1 1 1 1 1 1 1			11-30-63	10000	4000			101.0	7-31-63	8108	19.2	4210
1-31-64 96.3 94.8 96.4 102.0** 102.0** 102.6 93.1			12-31-63	8 8 8 8	61.6				8-31-63	102.0*	-1.0	
5 160*1 7-31-64 93.7 66.7 60.7 102.0** 10-2.0** 10-3.0** 10-			1-31-64	96.3	64.1				9-30-63	93.1*	7.9	
5 160*1 7-31-64 96.8 65.6 101.0 11-0 11-30-63 79*2 5-30-64 102*0*			2-28-64	93.7	66.7				10-31-63	83°9	17.1	
5 160+1 7-31-64 94.8 65.6 102.0* 12-05-63 30.1 5 160+1 7-31-64 102.6 102.0* 12-05-63 103.5 11-30-64 95.7 54.7 102.0* 102.0* 101.0 12-31-64 70.5 11-30-64 95.7 64.4 102.0* 102.0* 102.0* 102.0* 6-03-64 70.5 11-30-64 95.7 64.4 102.0* 102.0* 6-03-64 70.5 11-30-64 102.0* 57.5 11-30-64 102.0* 57.5 11-30-64 102.0* 57.5 11-30-64 102.0* 57.5 11-30-64 102.0* 57.5 11-30-64 102.0* 57.5 11-30-64 102.0* 57.5 11-30-64 102.0* 57.5 11-30-64 102.0* 57.5 11-30-65 11.0* 102.0* 57.5 11-30-65 11.0* 102.0* 57.5 11-30-65 11.0* 102.0* 57.5 11-30-65 11.0* 102.0* 57.5 11-30-65 11.0* 102.0* 57.5 11-30-65 11.0* 102.0* 57.5 11-30-65 11.0* 102.0* 57.5 11-30-65 11.0* 102.0* 57.5 11-30-65 11.0* 102.0* 57.5 11-30-65 11.0* 102.0* 57.5 11-30-65 11.0* 102.0* 57.5 11-30-65 11.0* 102.0* 57.5 11-30-65 11.0* 102.0* 57.5 11-30-65 11.0* 102.0* 57.5 11-30-65 11.0* 102.0* 57.5 11-30-65 11.0* 102.0* 57.5 11-30-65 11.0* 102.0* 57.5 11-30-65 12.0*			3-31-64		63.6			102.0**		79.2	22.8	5102
5 160+1 731-64 102-6* 57.8 1010 18-31-63 73.5 5-30-64 101.0 18-31-63 73.5 5-30-64 101.0 18-31-63 73.5 5-30-64 101.0 18-31-63 73.5 5-30-64 101.0 18-31-63 73.5 5-30-64 102.0 101.0 18-31-63 73.5 5-30-64 102.0 101.0 18-31-63 73.5 5-30-64 102.0 101.0 18-31-64 73.4 5-4.7 101.0 101.0 18-31-64 73.4 101.0 18-31-63 73.6 101.0 18-31-64 73.4 101.0 18-31-63 73.6 101.0 18-31-64 73.4 101.0 18-31-64			4-30-64		65.6			101.0		40°1	20.9	4210
S 160*1 7-3-64 81*1 79*3 100*20** 107-64 10.00** 10.00			5-30-64		57.8			102.0**	-	73.5	28.5	5102
5 160*1 7-31-63 131.8* 28*3 4210 10.00 10.			6-30-64		79.3			101.0	-4	1.67	2000	4210
5 16041 (-31263 11364 - 5144 -					000			101-0		74.26	26.4	4210
102.0** 3-0-64 72.5		10001	0-31-03		407				2-28-64	77.04	23.6	
101-0 -63 101-3 58 44 101-0 101-0 4-03-64 76-64			9-30-63		54.			102.0**		72.5	29.5	
1-31-63 99.2 60.9 102.0.* 4-03-64 69.3 102.0.* 4-03-64 69.3 102.0.* 4-03-64 69.3 102.0.* 4-03-64 69.3 102.0.* 4-03-64 12.0.* 64.8 102.0.* 4-03-64 102.0.* 64.8 102.0.* 64.8 102.0.* 64.8 102.0.* 64.8 102.0.* 6-30-64 102.0.* 6-30-64 102.0.* 6-30-64 103.0 62.0.* 60.1 102.0.* 6-30-64 103.0 62.0.* 60.1 102.0.* 6-30-64 103.0 62.0.* 60.1 102.0.* 6-30-64 103.0 62.0.* 60.1 102.0.* 6-30-64 103.0 62.0.* 60.1 102.0.* 60.1			10-31-63	101.3	58 • 8			101.0		76.6	. 2404	
12-31-63 98-1 62-0			11-30-63	99.2	6.09			102.0**		69.3	32.7	
1-30-64 95-3 64.8 102.0 ** 5-07-64 72.2 2-26-64 95-7 64.4 72.2 2-26-64 95-7 64.4 102.0 ** 5-07-64 102.0 ** 5-07-64 102.0 ** 5-30-64 102.0 ** 5			12-31-63	98.1	62.0			101.0	4-30-64	76.2	24.8	
2-26-64 95-7 64-44 102-6 101.0 5-30-64 104-2*			1-30-64	95.3	64.8			102.0**	2-01-64	72.2	29.8	5102
5 150.0 7-31-64 95.7 64.4 103.0 65.1 102.0 6			2-28-64	7.56	64.04			101.0		104.2*	-3.2	4210
5 150.0 7-31-64 94.0 66.1 66.1 66.1 66.1 66.1 66.2 66.9 66.9 66.1 66.1 66.1 66.1 66.1 66.1			3-30-64	95.7	4.49			102.0**		78.8	2306	5102
5 150.0 7-31-64 103.0 57.15 045/10W-07J01 S 111.0** 7-05-63 90.7 8-02-64 103.0 57.11 42.9 4210 8-03-64 103.0 57.11 13.0 8-03-63 107.1 29.9 4210 8-31-63 113.			4-30-64		66.1			101.0		86.9	14.1	4210
S 150.0 7-31-63 107.1 42.9 4210 9-30.108.10.10.2 111.02-63 10.0 9-0.0-63 113.6 36.4 10.3 113.6 36.4 10.3 113.6 10.0-63 113.6 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10			5-30-64		57.5			111.0	7-06-63	2.00	20.3	5102
S 150.0 7-31-63 107-1 42.9 4210 19-05-63 107-1 9-05-63 113-64 107-1 13-05-1 13-64 10-31-63 113-64 10-31-63 113-64 10-31-63 113-64 10-31-63 113-64 10-31-63 113-64 10-31-64 10-			6-30-64		7.76			**O • 7 T 7	000000	7000		2010
5 150.0 (-51.55 120.14 42.97 42.0 150.00 120.50 120.14 120.50 120		0		101	0 0 0				0-05-03	N = 2 7	000	
12.15.3 1.20.2 3.6.4 74.2 2.0.6.3 1.13.6.8 2.0.4.7 74.2 7.0.2.10.1.6.3 1.13.6.8 4.1.7 7.0.2 7.0.		120.0	1-31-63	10/01	6.24				13-05-63	2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	7000	
9-30-6-7 118-6-7 118-6-7 118-6-7 108-7 108-6-7 108-7 1			8-31-63	17007	2009				79-40-7	7407	20.00	
(CONT+) (CONT+) (CONT+) (CONT+) * Abproximate ground surface elevation P Pumping measurement			10-31-63	113.00	7000				3-05-64	76.2*	34.8	
Oustionable measurement * * Approximate ground surface elevation P Pumping measurement A			(CONT.)	0	4				(CONT.)			
	* Questionable medianism	to and	*	Approximate ar	ound surface a	devertion	P Pump	olna measuremen				neasurement

TABLE C-2 GROUND WATER LEVELS AT WELLS

-		(147.00	
	Date	Surface, in Feet	Surface Elev, in Feet	Agency Supplying Data	State Well Number	G S Elev.	Dote	to Water Surface In Feet	Surface Elev , in Feet	Agency Supplying Data
		L A SA	SAN GABRIEL	L RIVER	RIVER HYDRO UNIT U-05.00	00				
A A	YDRO SUBUNIT ANAHEIM HYDRO SUBAREA	U-05.F0	U-05.F1		ANAHEIM HYDRO SUBUNIT ANAHEIM HYDR	YDRO SUBUNIT ANAHEIM HYDRO SUBAREA	JBAREA	U-05.F0	U-05.F1	
	(CONT.) 4-03-64 5-07-64	74.0	37.0	5102	045/10W-07K04 S	98.2	12-05-63	61.6 61.1 60.9	36.6	5102
1001	8-02-63 9-05-63 10-03-63	63.2 62.4 61.4	888 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	5102			3-05-64 4-03-64 5-07-64 6-04-64	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	38.79	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11-07-64 2-06-64 3-05-64 4-03-64 5-07-64 6-04-64		386 386 397 397 397 397 397 397		045/10W-07N01 S	93.5	8-02-63 11-05-63 1-07-64 2-06-64 3-05-64 4-03-64	866.4 71.1 666.9 650.9 620.0	7.1 22.4 27.2 27.6 29.6 28.2 31.5	5102
111	11-05-63 12-05-63 12-05-64 2-06-64 3-05-64 4-03-64 5-07-64	00000000000000000000000000000000000000	8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	5102	045/10W-08C02 S	125.8	5-07-64 6-04-64 7-31-63 8-31-63 9-30-63 10-31-63 11-30-63 12-31-63	95.0 119.8* 109.0 99.0 99.0 99.0	0 1 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3	4210
12-11-12-13-13-13-13-13-13-13-13-13-13-13-13-13-	12-05-63 1-07-64 2-06-64 3-05-64 4-03-64 5-07-64 6-04-64	65 - 0 65 - 1 65 - 1 65 - 2 65 - 3	35.00 37.00 37.00 37.00 36.00 11.00	5102	045/10#-08K01 5	126.1	1-31-04 2-28-64 3-30-64 4-30-64 6-30-64 8-02-63	944.8 944.8 988.5 988.3 100.3	22.03 22.03 22.03 23.05 26.00	5102
12011201120	10-03-63 1-07-64 2-06-64 3-05-64 3-05-64 5-07-64 5-07-64	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	5102			9-05-63 10-03-63 112-05-63 12-05-64 1-07-64 2-06-64 4-03-64 5-07-64 6-04-64	00000000000000000000000000000000000000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
8 6 01	8-02-63 9-05-63 10-03-63	63.0 53.7* 9.4*	35°2 44°5 88°8	5102	045/10W-09B02 S	145.3	7-31-63	75.6	69.7	4210
č	(CONT.)	Approximate ground surface elevation	ound surface e	levation	P Pump	Pumping measurement	(CONT.)		A Air gauge r	Air gauge measurement

State Well Number	G. S. Elev., In Feet	Date	Dist, G. S. to Water Surface, In Feet	Water Surface Elev., In Feet	Agency Supplying Data	State Well* Number	G. S. Elev., in Feet	Date	Dist. G. S. to Wafer Surface in Feet	Water Surface Elev., In Feet	Agency Supplying Data
			LAS	SAN GABRIEL	EL RIVE	RIVER HYDRO UNIT U-05.00	00				
ANAHEIM HYDRO SUBUNIT	YDRO SUBUNIT	A 10 A 01	U-05.F0	0.00		ANAHEIM HYDRO SUBUNIT	JEUNIT		U-05.+0		
ANAMEI	M HYUKU S	UBAKEA		U-05 o F 1		ANAHE IN	ANAHEIM HYDKO SUBAREA	BAREA		U-05.F1	
		(CONT.)				045/10W-18B02 S	103.9	1-07-64	72.6	31.3	5102
04S/10W-09B02 S	145.3	9-30-63	111.7	33.6	4210			2-06-64	9.69	34.	1
		10-31-63	105.4	39.9				3-05-64	71.6	32.3	
		11-30-63	103.7	41.6				4-03-64	68.5	35.4	
		12-31-63	101.1	44.2				5-07-64	10.6	33.3	
		2-28-64 2-28-64	0 6 0	46.0				49-40-9	16.3	27.6	
		3-30-64	98.7	46.6		045/10W=18C02 S	0,80	8-0-2-62	7.08	0	
		4-30-64	98.1	47.2			0	9-05-63	0 0 0	12.2	2016
		5-30-64	107.4	37.9				10-03-63	82.6	15.4	
		6-30-64	110.7	34.6				11-05-63	74.5	23.5	
				1				12-05-63	69°5*	28.5	
0 50950 MOT VOTO	7 0 4 4 1	1-31-63	110.9	N . N	4210			1-07-64	69.8	28.2	
		8-31-03	113.8	30.4				3-05-64	68.8	29.5	
		10-31-63	102.0	000				4-03-64	65.8	32.2	
		11-30-63	000	0 4 7 7				2-0/-64	68.1	29.9	
		12-31-63	8.66	44.4		045/11W-03002 S	59°0**	7-01-63	0.09	0.0	1101
		1-31-64	91.8	52.4				8-12-63	72.5	13.50	
		2-28-64	94.5	2.64				10-14-63	0 8 9	000	
		3-31-64	6.46	1000				11-04-63	66.3	-7 = 3	
		4-30-64	89.3	54.9				12-16-63	61.6	-2.6	
		5-31-64	108.2	36.0				1-06-64	61.5	-2.5	
		6-30-64	105.3	38.9				2-17-64	57.3	107	
								3-09-64	60.2	-1.2	
045/10W-18A01 S	107.0	7-05-63	91.5	15.5	5102			4-20-64	62.6	-3.6	
		8-70-8	74.0	12.4			1				
		9-03-63	7000	A		045/11W=04B01 S	1.000	7-25-63	50.8	-0.1	5102
		11-05-63	X > 0	754				80-17-03	U. 10	0-0-	
		12-05-63	77.6	7.00				10-22-03	100	, e d	
		1-07-64	77.2	29.8				1-30-64	* C C C C C C C C C C C C C C C C C C C	1001	
		2-06-64	74.3	32.7						0	
		3-05-64	75.7	31.3		045/11W-04B03 S	51.0	7-25-63	77.0	-26.0	5102
		4-03-64	13.3	33.7				0-27-63	11.06	-2606	
		5-07-64	74.8	32.2				7-23-63	10.5	-19.5	
		9-04-9	78.6	28.4				10-24-63	4°69	-18.4	
0.0001_10000000000000000000000000000000	1.33	200	0		000			1-30-64	58.1	-7 + 1	
CAST TOWN TO SO	1000	691601	000	7.00	2016						
		8-02-63	7 2 0	12.8		045/11W-05J01 S	45.0	7-04-63	80.8P	135.8	1101
		10-03-63	200					001010	0 :	0.000	
		11-05-63	77.1	26.8				7 102 103	79.67	7.00	
		12-05-63	72.4	3 -0 -0 -0 -0 -0 -0 -0 -0 -0 -0 -0 -0 -0				11-07-63	6000	12000	
		CONT		4	_	_		(CONT.)	7 * 6 0	7 * 67	
* Questionable measurement	ent	7 * *	Approximate gr	Approximate ground surface elevation	levation	P Pump	P Pumping measurement		1	A Air gauge n	Air gauge measurement

TABLE C-2 GROUND WATER LEVELS AT WELLS

	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface, in Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Weill Number	G S Elev. in Feet	O ate	Dist G S to Water Surface in Feet	Water Surface Elev . in Feet	Agency Supplying Data
			L A SA	IN GABRIE	EL RIVER	SAN GABRIEL RIVER HYDRO UNIT U-05.00	00				
ANAHEIM HYDRO SUBUNIT ANAHEIM HYDR	YDRO SUBUNIT ANAHEIM HYDRO SUBAREA		U-05.F0	U-05.F1		ANAHEIM HYDRO SUBUNIT ANAHEIM HYUR	YDRO SUBUNIT ANAHEIM HYURO SUBAREA		U-05.F0	U-05.F1	
		(CONT.)				045/11W-08P01 S	38.2	3-27-64	39.2	-1.0	5102
04S/11W-05J01 S	45.0	12-19-63	62.7	-17.7	1101			4-02-64	38.4	-0.2	
		2-20-64	65.4	-2004				4-28-64	4308	15.0	5102
		3-12-64	66.1	-21.1				5-26-64	47.3*	-9-1	1
		4-02-64	62.2	-17.2				6-26-64	50°7	-12.5	
		4-23-64	70.3	-25.3							
045/11W=05001 c	41.0**	7-04-63	72.5	13105	1101	045/11W~09C01 S	0.84	1-25-63	74.3	-23.9	5102
	0	8-15-63	82.1P	-41.1	4			9-23-63	66.3	-18.3	
		8-09-63	7404	-3304				10-24-63	*9*09	-12.6	
		10-17-63	65.0	-24.0				11-27-63	55.9	6.1-	
		11-07-63	63.5	-22.5				12-23-63	26.4	-8 · 4	
		12-19-63	55.0	-14.0				1-30-64	51.6	-3.6	
		1-09-64	29.67	-18.7				2-27-64	21.0	70	
		59-07-2	0000	110				3-21-64	1040	1001	
		3-12-64	27.6	-18.2				4-28-64	6 1 e 3	1 + 1 1 - 1	
		40-20-4	000	-21-8				79-07-07	00.04	120.0	
		0-67-	0 * 70	1210				40-07-0	7 0 0 0	7 * 0 7 -	
045/11W-06AU1 5	**0 ° 87	1-30-64	63.2	-15.2	5102	04S/11W-12F01 S	**0*06	7-09-63	43°4	9.9	5102
		2-27-64	7104	-23.4				8-06-63	49.7	0.3	
		3-27-64	66.1	-18.1				9-06-63	46.1	3.9	
		4-28-64	74.4	-26.4				10-04-63	82.6	7.04	
		5-25-64	79.3	-31.3				11-08-63	72.9*	17.1	
		49-97-9	0.18	-33+0				12-06-63	10/0	22.9	
2 100001m110000	0.00	7-07-63	0	7 12 -	1101			1-09-64	1.60	20.99	
	1	7-25-63	55.5	-2743	5102			3-04-64	0 0 0	2) . 6	
		8-15-63	67.9	-29.7	1101			19-50-4	000	23.0	
		8-27-63	66.3	-28.1	5102			5-07-64	68.6	2104	
		9-05-63	64.4	-26.2	1101					1	
		9-23-63	55.5	-17.3		045/11W-12001 S	**2.06	7-09-63	57.2	33.5	5102
		10-17-63	53.2	-15.0	1101			8-06-63	57.3	3304	
		10-24-63	47.5	2.61				9-06-63	57.0	1 60	
		11-07-63	6.94	-8.7	1101			10-04-63	56.90	33.00	
		11-27-63	39.5	-1.3				11-08-63	56.5	34.2	
		12-19-63	38.3	-0.1				12-06-63	55.9	34.8	
		12-23-63	36.9	1+3				1-09-64	55.7	35.0	
		1-09-64	41.9	-3.7				2-07-64	55.2	35.5	
		1-30-64	35.0	3.2	5102			3-06-64	6.49	35.8	
		7 22 7	200	-0-				49-60-4	24.0	36.1	
		79-17-7	13.7° CC	-1.6	2016		r c				0
		3-12-64	40°8	-2.6	1101	045/11W=13C01 S	85./**	7-09-63	25.6	33.1	5102
· Questionable measurement	to	V * *	* * Approximate ground surface elevation	und surface e	levation	Pump 9	Pumping measurement			A Air gauge measurement	easureme

TABLE C-2

WELLS
AT
LEVELS
WATER
0
GROUNI

				Water					0 0		
State Well Number	G. S. Elev., in Feet	94bQ	Surface.	Surface Elev , in Feet	Agency Supplying Data	State Well Number	G S Elev.	Date	to Water Surface In Feet	Water Surface Elev . In Feet	Agency Supplying Date
			L A S	SAN GABRIEL		RIVER HYDRO UNIT U-05.00	00				
ANAHEIM HYDRO SUBUNIT ANAHEIM HYDR	YDRO SUBUNIT ANAHEIM HYDRO SUBAREA		U-05.F0	U-05.F1		ANAHEIM HYDRO SUBUNIT ANAHEIM HYDR	YDRO SUBUNIT ANAHEIM HYDRO SUBAREA	BAREA	U-05.F0	U-05.F1	
	1 1	(CONT.)	(6		045/11W-14P01 S	68.0**	1-09-64	57.2	10.8	5102
045/11W=13C01 5	k k / e C D	9-06-63	52.8	32.9	2016			3-06-64	70.2	1001	
		10-04-63	52.5	33.2				79-60-7	0.00	7 (0	
		11-08-63	51.0	33.8				5-07-64	56.3	11.07	
		1-39-64	51.1	34.66				40-60-0	0 0 0 0	10.0	
		2-07-64	50.5	35.2		045/11W-16P03 S	38.0**	12-26-63	39.1	-1.	5102
		3-06-64	50.3	35.4					31.0*	1.0	
		4-00-4	50.0	35.7				2-28-64	39.9	-1.9	
		5-07-64	6.64	35.8				3-31-64	39.6	-1.6	
		79-60-9	50.2	35.5				4-30-64	42.5	-4.5	
		0	t	,	1			5-28-64	46.1*	-8.1	
045/11W=13P01 S	19004#	8-06-63	7407	200	5102			6-30-64	41.3*	-6.3	
		9-00-6	73.7	υ. 		045/11W-17P05 S	31.6	7-30-63	6000	-29.3	5102
		10-04-63	72.3	7.2				8-29-63	6004	-28.8	
		11-08-63	68.6	10.9				9-24-63	5003	-18.7	
		12-06-63	66.7	12.8				10-25-63	45.4	-10.8	
		1-09-64	65.3	14.2				11-29-63	3309	-603	
		49-10-2	4.00	1401				12-26-63	32.3	-0°1	
		3-00-64	00.00	1308				1-31-64	30.3	1,93	
		1011011	1 0 0 0	1011				7-78-64	3503	-307	
		5-07-64	63°G	100				3-31-64	33.0	-2.3	
		40-60-0	000	13.6				4-30-64	37.00	-6.2	
045/11W-14A01 S	76.5**	7-09-63	73.0	3. 5.	5102			6-30-64	0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 2	
		8-06-63	79.3	-2.8						1	
		9-06-63	77.2	-0.7		045/11W-19K01 S	28.7	7-01-63	45.2	-16.5	1101
		10-04-63	71.44	5.1	_			8-19-63	58.6	-29.9	
		11-08-63	65.5	11.0	=			9-05-63	56.3	-27.6	
		12-06-63	60.1	16.4				10-07-63	7.04	-17.05	
		#9-60-T	6000	0 1 0				11-09-63	7076	C . 71-	
		5-01-2	26.8	19.7				12-02-63	35.9	-7.2	
		3-06-64	59.5	17.3				1-06-64	37.8	-6-1	
		49-60-4	56.8	19.7				2-03-64	34.0	-5.3	
		4017010	0.00	7.00				3-07-04	35.6	600-	
		0109104	0.50	1304				40-00-4	7. 4. C	1.0-	
2 10421-W117240	6.8 × () **	7-00-63	AB.0		5100			6-01-64		-12 6	
		0-04-43	45.4	2.4	1			1000		0	
		10-04-63	6.49	7 - 7		0.45711W=19000 S	24.0**	7-15-63	43.04	0.00	1101
		11-00-63	2 0 0	7 0				0-16-60		0000	1011
		12-08-63	56.4	7.0				8-15-63	00.00 00.00	-32.0	
		7.00-00	0000	7 9 7 7	=			CO-CT-6	*O * O *	0077-	
		NO 3						(Ohit -)			

TABLE C-2
GROUND WATER LEVELS AT WELLS

State Well Number	G. S. Elev.,	Date	Dist. G. S. to Water Surface, in Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G S Elev, in Feet	Date	Dist, G. S. to Water Surface in Feet	Water Surface Elev.,	Agency Supplying Data
			LAS	AN GABRIE	L RIVER	SAN GABRIEL RIVER HYDRO UNIT U-05.00	00				
ANAHEIM HYDRO SUBUNIT ANAHEIM HYDR	YDRO SUBUNIT ANAHEIM HYDRO SUBAREA		U-05.F0	U-05.F1		ANAHEIM HYDRO SUBUNIT ANAHEIM HYDR	YDRO SUBUNIT ANAHEIM HYDRO SUBAREA		U-05.F0	U-05.F1	
2 C0001-WILLS	24.0**	(CONT.)	43.0A	2 1	1101	045/11W-27D01 S	38.5**	5-28-64	32.7	5 . 8	5102
			42.0A	-18.0		045/11W-28B01 S	33.0	8-29-63 9-24-63	57.0	-24.0	5102
		1-15-64	38.0A	-14.0				10-25-63	37.8	14.8	
		6-30-64	48.0A	-24.0				12-26-63	20.5*	4.05	
045/11W-19005 S	26.0**	~	29.8*	-3.8	5102			2-28-64	32.2*	0.8	
		1-31-64	28.0	-2.0				3-31-64	30.6	2.4	
		3-31-64	31.5	100				5-28-64	37.3	14.9	
		5-28-64	37.06	-11.6		045/11W-28J01 S	15.07	7-09-63	4014	-11.7	5102
								8-06-63	5000	-14.8	
045/11W-19006 S	26.0**	12-26-63	39.4*	-13.4	5102			9-06-63	46.2	-10.5	
		10000	0	C+67-				11-08-63	32.7	3.0	
045/11W-20M04 S	27.0**	12-26-63	29.2*	-2.2	5102			12-06-63	26.6	9.1	
		1-31-64	1017	7.0-				1-09-64	30.9	4 :	
		3-31-64	31-1	1001				3-06-64	3012	0 0	
		1	4					49-60-4	29.5	6 2	
045/11W-23D02 S	58.0	7-09-63	8.65	-1.8	5102			5-07-64	30.2	5.5	
		8-06-63	63.1	-5.1				79-60-9	37.3	-1.6	
		10-04-63	57.9	0 1		045/11W-30M04 S	18.1	7-15-63	52.5	-34.4	1101
		11-08-63	51.9	6.1				8-15-63	57.5	139.4	
		12-06-63	46.5	11.5				9-15-63	55.5	-37.4	
		1-09-64	47.2	10.8				10-15-63	25.20	10404	
		79-10-2	V = U = V	1401				11-15-03	0000	1000	
		40-00-0	40.00	12.60				1-15-64	35.00	-17.4	
		5-07-64	47.2	10.8				2-15-64	34.5	-16.4	
		9-60-9	51.4*	9.9				3-15-64	37.5	-19.4	
								4-15-64	36.5	-18.4	
04S/11W-27D01 S	38.5**	8-29-63	48.6	-10.1	5102			4-30-64	42.5	-24.4	
		10-25-63	24102	1 0 - 0 - 0				49-17-C	5 4 5 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	-23 4	
		11-29-63	2000	10.1				6-15-64	0.04	131.4	
		12-26-63	27.9	10.6				6-30-64	54.0	-36.4	
		1-31-64	25.7	12.8							
		3-31-64	27.6	10.9		045/11W-30M05 S	17.5	7-15-63	51.6	-34.1	1101
		4-30-64	58.6	9 0				8-15-63	21.6	-3401	
()											

Solit Wall St. Dub St.						-	The second secon					
S 17.5 SUBBNIT L A SAN GABILE RIVER HYDRO UNIT U-05.00 L A SAN GABILE RIVER HYDRO UNIT U-05.00 L A SAN GABILE RIVER HYDRO UNIT U-05.00 L D SUBBNIT CONT. 1 CONT	State Well Number	G. S. Elev., in Feet	Date	Dist G S to Water Surface, in Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev., in Feet	Agency Supplying Data
S 17.5 1915-63 55.6 -39.1 1101				<	AN GABRIE			00				
S 17.5 915-63 56.6 -39.1	ANAHEIM HYDRO S	UBUNIT M HYDRO SU		U-05.F0	U-05•F1		ANAHEIM HYDRO SUI	HYDRO SU	BAKEA	U-05.F0	U-050F1	
\$ 17.5 10.011.1 0.45/11W-31F03 \$ 10.0 2.2764 22.25 1.045 1												
5 17.5 912-53 56.6 39.1 1101		1	(CONT.)				045/11W-31F03 S	16.0	2-01-64	22.5	-6.5	1101
1-15-63 43-6		17.5	9-15-63	56.6	-39.1	1101			2-28-64	2404	-8.4	
1-15-63 43.6			10-15-63	55.6	-38.1				3-31-64	2404	-8 · 4	
1215-64 36.6 -19.1 1.15-64 36.6 -1			11-15-63	43.6	-26.1				4-55-64	23.9	-7.9	1101
\$\begin{array}{cccccccccccccccccccccccccccccccccccc			12-15-63	3/06	-20.1				4-30-64	25.9	0.6-	5102
3 15-64 40.6			2-15-64	36.6	-19-1				5-20-64	2000	-11.3	1101
4-15-64 42.6 5.6 6 -34.1 5-37-64 41.6 -24.1 5-37-64 42.6 -24.1 5-37-64 42.6 -24.1 5-37-64 42.6 -24.1 5-37-64 42.6 -24.1 5-37-64 42.6 -24.1 5-37-64 42.6 -24.1 5-37-64 42.6 -24.1 5-37-64 42.6 -24.1 5-37-64 42.6 -24.1 5-37-64 42.6 -24.1 10-15-63 42.5 -21.7 110-15-64 22.5 -21.7 110-15-64 22.5 -21.			3-15-64	40.6	-23.1				6-30-64	29.5	-13.2	5102
5 13.6 4 1.6 2.6 4.6 24.1 10.0 45/11W-31F04 5 16.6 11.226-63 25.6 0.0 4.20.4 41.6 24.1 11.0 20.6 41.6 24.1 11.0 20.6 41.6 24.1 11.0 20.6 41.6 24.1 11.0 20.6 41.6 24.1 11.0 20.6 41.6 24.1 11.0 20.6 41.1 2.0 2.0 11.0 4.20.1 11.0 20.6 41.1 2.0 2.0 11.0 4.20.1 11.0 20.6 41.1 2.0 2.0 11.0 4.1 2.0 2.0 11.0 4.1 2.0 2.0 11.0 4.20.1 11.0 20.6 4.1 2.0 2.0 11.0 4.1 2.0 2.0 11.0 4.1 2.0 2.0 2.0 11.0 4.1 2.0 2.0 2.0 11.0 4.1 2.0 2.0 2.0 11.0 4.1 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0			4-15-64	42.6	-25.1							
S 13.8 7.15-64 46.6 29.1			4-30-64	51.6	-34.1			16.6	11-29-63	26.0*	7°6-	5102
S 13.8 7-15-64 46.6 -29.1			5-07-64	41.6	-24.1				12-26-63	25.6	0.6-	
\$ 13.8 7.15-64 46.6 -23.1 \$ 10.15-63 42.5 -28.7 1101 \$ 10.15-63 42.5 -28.7 1101 \$ 10.15-63 42.5 -28.7 1101 \$ 10.15-64 45.6 -23.7 1101 \$ 10.15-64 33.5 1101 \$ 10.15-64 33.5 1101 \$ 10.15-64 34.5 1101 \$ 10.15-64 34.5 1101 \$ 10.15-64 34.5 1101 \$ 10.15-64 34.5 1101 \$ 10.15-64 34.5 1101 \$ 10.15-64 34.5 1101 \$ 10.15-64 34.5 1101 \$ 10.15-64 34.5 1101 \$ 10.15-64 34.5 1101 \$ 10.15-64 34.5 1101 \$ 10.15-64 34.5 1101 \$ 10.15-64 34.5 1101 \$ 10.15-64 34.5 1101 \$ 10.15-64 34.5 1101 \$ 10.15-64 34.5 1101 \$			5-31-64	40.0	1-67-				1-31-64	24.0	7.0	
\$ 13.8 7-15-63 42.5 28.7 1101 10-15-63 42.5 28.7 1101 10-15-63 42.5 28.7 1101 10-15-63 42.5 28.7 1101 10-15-63 42.5 28.7 1101 10-15-63 42.5 28.7 1101 10-15-63 42.5 28.7 1101 10-15-63 42.5 28.7 1101 10-15-63 42.5 28.7 1101 10-15-63 42.5 28.7 110-15-63 34.5 22.7 28.7			10-01-0	0.74	1 000				40-87-7	0.07	0.01-	
S 13.8 7.15-63 42.5 -28.7 1101 10.15-63 42.5 -28.7 1101 11.15-63 42.5 -28.7 1101 11.15-63 42.5 -28.7 1101 11.15-63 42.5 -28.7 1101 11.15-63 42.5 -28.7 1101 11.15-63 42.5 -28.7 1101 11.15-63 42.5 -28.7 1101 11.15-63 42.5 -28.7 1101 11.15-63 42.5 -28.7 1101 11.15-64 22.5 -19.7 1101 11.15-64 22.5 -19.7 1101 11.15-64 22.5 -19.7 1101 11.15-64 22.5 -19.7 1101 11.15-64 22.5 -19.7 1101 11.15-64 22.5 -19.7 1101 11.15-64 22.5 -19.7 1101 11.15-64 22.5 -19.7 1101 11.15-64 22.5 -19.7 1101 11.15-64 22.5 -19.7 1101 11.15-64 22.5 -19.7 1101 11.15-64 22.5 -19.7 1101 11.15-65 22.6 -19.7 1101 11.15-65 22.6 -19.7 1101 11.15-65 22.6 -19.7 1101 11.15-65 22.6 -19.7 1101 11.15-65 22.6 -19.7 1101 11.15-65 22.6 -19.6 1101 11.15-65 22.6 -19.6 1101 11.15-65 22.7 -19.6 1101 11.15-65 22.			*010010	0 0	T + 6 7 _				3-31-64	7.07	17.0	
15-63 45-5 -31-7 -11-7 -11-5		13.8	7=15-63	4.2.5	-28.7	1101			4-70-04	1.87	12.1	
10-15-63 45-5 21-7 10-15-63 44-0 24-7 11-15-63 34-5 21			8-15-63	45.5	+31.7	101			6-30-64	000	11000	
11-15-63 44-5			9-15-63	4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	-31.7					4	7 7 7	
12-15-63 34.5 220.7 11-15-64 23.5 24.0 24.0 231.7 11-15-64 23.5 24.0 24.0 24.7 11-15-64 23.5 24.0 24.7 24.15-64 23.5 24.0 24.7 24.15-64 23.5 24.0 24.7 24.15-64 23.5 24.0 24.7 24.15-64 24.0 24.7 24.15-64 24.0 24.7 24.15-64 24.0 24.7 24.15-64 24.0 24.7 24.15-64 24.0 24.7 24.15-64 24.0 24.7 24.15-64 24.0 24.7 24.15-64 24.0 24.7 24.15-64 24.0 24.7 24.15-64 24.0 24.7 24.15-64 24.0 24.7 24.15-64 24.0 24.7 24.15-64 24.0 24.7 24.15-64 24.0 24.7 24.15-64 24.0 24.7 24.15-64 24.0 24.7 24.7 24.15-64 24.0 24.7 24.15-64 24.0 24.7 24.15-64 24.0 24.7 24.15-64 24.0 24.7 24.15-64 24.0 24.7 24.15-64 24.0 24.7 24.15-64 24.0			10-15-63	41.5	-27.7			12.3	7-15-63	37.0	-2407	1101
12-15-63 24-15 2			11-15-63		-20.7			1	8-15-63	4400	-31.7	
2 15-64 33-5 19-7 11-15-64 33-5 19-7			12-15-63		-15.7				9-15-63	43.0	-30.7	
5 15-64 20.5 16.7 1 11-15-63 29.0 1-12.7 1 11-15-63 29.0 1-12.7 1 11-15-64 20.0 1-12.7 1 11			1-15-64		-19.7				10-15-63	37.0	-2407	
5 16.0 7-10-64 34.5 -15.7			49-67-7		1.30 /				11-15-63	29.0	-16.7	
5 16+0 4 29+2 19+7			3-15-64		7.91-				12-15-63	25.0	-12.7	
S 16.0 7-10-64 32.5 -19.7			4-12-64	29.0	1.61-				1-15-64	28.0	-15.7	
S 16.0 T-10-64 33.5 1-19.7			4910614	υ ι ω ι υ ι	1.001				2-15-64	24.0	-1107	
S 16.0 7-10-63 36.5 -29.7			49-CT-C	22.0	100.				3-T2-64	0.07	1001-	
5 16.0 7-10-63 36.0 -20.0 1101			49-01-9	34.5	7-00-				4-13-64	0000	-1201	
\$ 16.0 7-10-63 36.0 -22.0 1101)				4-30-64	27.0	-14.7	
7-31-6-3 39-7 -23-7 5102 8-08-6-3 39-7 -23-6 5102 9-26-6-3 39-6 -23-6 5102 9-26-6-3 33-6 -18-6 5102 10-14-6-3 33-0 -14-1 5102 10-25-6-3 30-1 -14-1 5102 11-25-6-3 23-8 -7-8 1102 11-25-6-3 23-8 -7-8 1102 11-26-6-3 23-8 1102 11-26-6-3 23-8 1102 11-26-6-3 23-8 1102 11-26-6-3 23-8 1102 11-26-6-3 23-8 1102 11-26-6-3 23-8 1102 11-26-6-3 23-8 1102 11-26-6-3 23-8 1102 11-26-6-3 23-8 1102 11-26-6-3		16.0	7-10-63	36.0	-20.0	1101			5-15-64	31.0	-18.7	
8-08-63 39-6 -23-6 1010 045/11W-31P01 S 13.0** 7-15-63 36-0 -23.0* 0 0-18.7 0-			7-30-63	39.7	-23.7	5102			6-15-64	27.0	-14.7	
8-29-63 37-6 -21-6 1101 045/11W-31P01 5 13.0** 7-15-63 34.0 -23.0 9-24-63 34.6 -18-6 5102 10-14-63 33.0 -18-6 5102 10-14-63 33.0 -18-6 5102 10-14-63 33.0 -14-1 5102 10-25-63 30.1 -14-1 5102 10-25-63 30.1 -14-1 5102 10-25-63 30.1 -14-1 5102 10-25-63 30.1 -14-1 5102 10-25-63 30.1 -14-1 5102 10-25-63 30.1 -14-1 5102 10-25-63 30.1 -14-1 5102 10-25-63 30.1 -14-1 5102 10-25-63 30.1 -14-1 5102 10-25-63 30.1 -14-1 5102 10-25-63 30.1 -14-1 5102 10-25-63 30.1 -14-1 5102 10-25-63 30.1 -14-1 5102 10-25-63 30.1 -14-1 5102 10-25-63 30.1 -14-1 5102 10-25-64 25.0 -13.0 10-25-64 25.0 -13.0 10-25-64 25.0 -13.0 10-25-64 25.0 -13.0 10-25-64 25.0 -13.0 10-25-64 25.0 -13.0 10-25-64 25.0 -13.0 10-25-64 25.0 -13.0 10-25-64 25.0 -13.0 10-25-64 25.0 -13.0 10-25-64 25.			8-08-63	39.6	-23.6	1101			6-30-64	31.0	-18.7	
9-24-63 33.6 -18.6 5102 045/11W-31P01 5 13.0** 7-15-63 36.0 -22.0 10-14-63 33.0 -17.0 1101 045/11W-31P01 5 13.0** 7-15-63 36.0 -22.0 10-25-63 33.0 -17.0 1101 045/11W-31P01 5 13.0** 7-15-63 36.0 -22.0 10-15-63 33.0 -17.0 1101 045/11W-31P01 5 13.0** 7-15-63 36.0 -22.0 11-25-63 33.0 -17.0 1102 11-15-63 39.0 -22.0 11-25-63 26.0 -13.0 11-15-63 39.0 -22.0 11-25-63 26.0 -13.0 11-15-64 26.0 -13.0 11-25-63 27 27 7 7 7 1101 11-25-63 26.0 -13.0 11-31-64 22.4 -6.4 5102 11-25-64 26.0 -13.0 1-31-64 22.4 -6.4 5102 11-25-64 26.0 -13.0 1-31-64 22.4 -6.4 5102 11-25-64 26.0 -13.0 1-31-64 22.4 -6.4 5102 11-25-64 26.0 -13.0 1-31-64 22.4 -6.4 5102 11-25-64 26.0 -13.0 1-31-64 22.4 -6.4 5102 11-25-64 26.0 -13.0 1-31-64 22.4 -6.4 5102 11-25-64 26.0 -13.0 1-31-64 22.4 -6.4 5102 11-25-64 26.0 -13.0 1-31-64 22.4 -6.4 5102 11-25-64 26.0 -13.0			8-29-63	39.5	-23.5	5102						
9-26-63 34.6 -18.6 5102 8-15-63 42.0 10-14-63 33.0 -17.0 110-14-63 34.0 -17.0 110-14-63 34.0 -17.0 110-15-63 34.0 -14.1 5102 11-13-63 24.2 -14.1 5102 11-13-63 24.2 -14.1 5102 11-13-63 24.2 -14.2 5102 -12.2 5.0 -1			69-90-6	37.6	-21.6			13.0**		36.0	-23.0	1101
10-12-63 30-1 -17-0 1101 11-13-63 31-0 11-13-63 31-0 11-13-63 31-0 11-13-63 31-0 11-13-63 31-0 11-13-63 31-0 11-13-63 31-0 11-13-63 31-0 11-13-63 31-0 11-13-63 31-0 11-13-63 31-0 11-13-63 31-0 11-13-63 31-0 11-13-63 31-0 11-13-63 31-0 11-13-63 31-0 11-13-63 31-0 11-13-63 31-0 31-13-63 31-0 31-13-63			9-24-63	34.6	-18.6				8-15-63	42.0	-29.0	
10-25-63 30.0			10-14-63	33.0	-17.0				9-15-63	41.0	-28.0	
11-13-63 24.2 -11.2 11.01 11-13-63 31.0 11-20-63 24.2 -12.2 11.01 12-15-63 26.0 12-20-63 23.4 -7.7 8 11.01 1-15-64 26.0 11-31-64 22.4 -6.4 51.02 1-15-64 26.0 1-31-64 22.4 -6.4 51.02 1-31-64 26.0 1-31-64 22.0 4-15-64 26.0			10-25-63	30.1	-14.1				10-15-63	39.0	-26.0	
112-96-5 24.2 -6.2 5102 12-15-63 26.0 12-15-64 26.0 12-25-63 26.0 12-25-64 26.0 12-25-64 26.0 12-25-64 26.0 12-35-			11-13-63	7017	7 - 1 1 - 7				11-15-63	31.0	-18.0	
12-26-63 23.7 -7.7 5101 1-23-64 24.7 -8.7 1101 1-31-64 22.4 -6.4 5102 (CON.*) (CON.*)			11-29-63	24.5	10.2	5102			12-15-63	26.0	-13.0	
1-03-64 24.7 1101 2-15-64 24.7 1101 1-03-64 26.0 1-03-64 26.			12-26-63	23.7	0 - 1	20113			2-16-64	0.02	17000	
1-31-64 22-4 -6-4 5102 4-15-64 26-0 (CONI*)			1-03-64	7 - 70	- 00	1101			3-15-64	26.0	13.0	
(CONI+)			1-31-64	22.4	7.9-	5102			4-15-64	26.0	-13.0	
			(CONT.)				_		(CONT.)			

TABLE C-2
GROUND WATER LEVELS AT WELLS

State Well	G. S. Elev.,	Date	Dist. G. S. ta Water Surface, in Feet	Water Surface Elev . In Feet	Agency Supplying Data	State Well Number	G. S. Elev., in Feet	Date	Dist, G. S. to Water Surface in Feet	Water Surface Elev , In Feet	Agency Supplying Data
ANAHEIM HYDRO SUBUNIT ANAHEIM HYDRO	YDRO SUBUNIT ANAHEIM HYDRO SUBAREA		L A SA U-05.F0	SAN GABRIE	L RIVER	GABRIEL RIVER HYDRO UNIT U-05.00 ANAHEIM HYDRO SUBUNIT ANAHEIM HYDRO ANAHEIM HYDRO	U-05.00 YDRO SUBUNIT ANAHEIM HYDRO SUBAREA	BAREA	U-05.F0	U-05•F1	
045/11W-31P01 5 045/11W-32L01 5 045/12W-14C06 5	13.0*** 36.2**	(CONT) 4-21-64 5-12-64 6-15-64 11-19-63 11-19-63 11-27-63 11-27-63 11-27-63 11-27-63 11-27-63 11-27-64 1	29.0 26.0 27.0 27.0 27.0 21.4 18.7 18.7 85.8 85.8 86.0 136.9 66.0 136.9 67.0 67.0 67.0 67.0 67.0 67.0 67.0 67.0	1114.00	1101	045/13#-12K01 S	919	9-10-2-6-9-9-9-9-9-9-9-9-9-9-9-9-9-9-9-9-9-9	171 170 180 180 180 180 180 180 180 180 180 18	00000110011111111111111111111111111111	1101
045/12W-36N01 S	0 ®	8-111-14-63 9-10-16-3 10-114-63 111-14-63 112-06-63 113-12-64 4-21-64	23°°0 23°°0 23°°0 23°°0 23°°0 23°°0 23°°0 23°0 23	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1101	055/12W-11J02 S	о •	10 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 -	200 200 200 200 200 200 200 200 200 200	113.00 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1101
04S/12W-36N05 S	8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1-31-64 2-28-64 3-31-64 4-30-64 5-28-64 6-30-64 7-01-63 7-15-63 8-19-63	222 224. 224. 226. 286. 33 286. 34. 368. 368. 368. 368. 368. 368. 368. 368	1116.6 1116.6 1116.6 1116.6 1116.9 116.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10	5102	055/12W-11J03 S	₹ *	7-09-63 8-09-63 9-09-63 11-13-63 11-13-63 12-31-63 4-28 4-28 5-26-64	28888888888888888888888888888888888888	23.6 23.6 23.6 23.6 23.6 23.6 23.6 23.6	1101
Questionable measurement	to.	(CONT.)	Approximate ground surface elevation	ound surface e	levation	P Pump	P Pumping measurement	(CONT.)		A Air gauge r	Air gauge measurement

TABLE C-2

WELLS	
AT	
LEVELS	
WATER	
GROUND	

State Well	G. S. Elev., in Feet	Date	Dist, G. S. to Water Surface, In Feet	Water Surface Elev., in Feet	Agency Supplying Data	State Well Number	G. S. Elev., In Feet	Date	Dist. G. S. to Water Surface in Feet	Woter Surface Elev., In Feet	Agency Supplying Data
			L A S	AN GABRIE	L RIVER	A SAN GABRIEL RIVER HYDRO UNIT U-05.00	00				
ANAHEIM HYDRO SUBUNIT ANAHEIM HYDRO	YDRO SUBUNIT ANAHEIM HYDRO SUBAREA	JBAREA	U-05.F0	U-05.F1		ANAHEIM HYDRO SUBUNIT ANAHEIM HYDR	YDRO SUBUNIT ANAHEIM HYDKO SUBAREA		U-05.F0	U-05.F1	
05S/12W-11J03 S	6.4	(CONT.) 6-25-64	28.5	-23.6	1101	05S/12W-12F02 S	6.5	11-13-63	25.3	-18.8	1101
05S/12W-11P01 S	14.2	7-09-63 8-08-63 9-11-63 10-01-63	44444	-29 8 -29 6 -29 8 -29 7	1101			1-02-64 2-07-64 4-28-64 5-26-64 6-25-64	17.5 20.7 23.1 22.2 22.6	-11.0 -14.2 -16.6 -15.7 -16.1	
		12-11-63 1-01-64 3-09-64 4-28-64 5-28-64 6-25-64	44444 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1299.5 1299.5 1299.6 1299.6		05S/12W-12M01 S	39.00	7-09-63 8-08-63 9-06-63 10-03-63 11-13-63	58 653 655 655 655 655 655 655 655 655 655	-119 -239.4 -26.6 -126.8	1101
05S/12W-12C01 S	17.0	7-30-63 8-29-63 9-24-63 10-25-63	444 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	-24.9 -28.4 -27.5 -23.9	5102			1-02-64 2-07-64 4-28-64 5-26-64 6-25-64	55 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	-10.4 -15.9 -15.6	
		12-26-63 1-31-64 2-28-64 3-31-64 4-30-64 5-28-64 6-30-64	320.0 320.0 330.0 33.0 33.0 6.0	-12.7 -11.2 -13.3 -15.9 -16.2 -16.1		055/12W-12M02 S	38.7	7-09-63 8-08-63 9-06-63 10-03-63 11-13-63 12-11-63	4 4 7 1 1 1 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	-12.6 -13.7 -12.3 -9.2 -7.1	1101
055/12W-12C02 5	9	7-09-63 8-08-63 9-06-63 110-03-63 11-13-63 12-01-64 2-10-64 6-25-64 6-25-64		00000000000000000000000000000000000000	1101	LA HABR. 035/10W-02001 S	LA HABRA HYDRO SI QO1 S 373*5	SUBAREA 8-1-64 5-25-64 5-25-64 5-25-64 11-22-63 11-22-63 5-21-64 5-21-64	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	U-05-23-351-7-352-8-23-23-23-23-23-23-23-23-23-23-23-23-23-	5102
05S/12W-12FU2 S	6.5	7-09-63 8-08-63 9-06-63 10-03-63	26.5 30.9 33.9 34.1	-20.0 -24.4 -27.4 -27.6	1101	035/10W-03N01 S	386.6	8-13-63	9.66	287.0	5102
Questionable measurement	tue		Approximate ground surface elevation	ound surface e	evation	p Pump	Pumping measurement	to t		A Air gauge measurement	easurement

TABLE C-2 GROUND WATER LEVELS AT WELLS

Signature C C E E E E E E E E												
S 317.5" B-13-63 150-1	State Well Number	G S Elev.	Date	Dist. G. S. to Water Surface, in Feet	Water Surface Elev., In Feet	Agency Supplying Data	State Well Number	G, S. Elev., in Feet	Date	Dist. G. S. to Water Surface in Feet	Water Surface Elev., In Feet	Agency Supplying Data
S 310.0 B-13-63 150.1 B-13-64 140.2 67.4 5102 B-13-64 140.2 C-02-64 203.3 269.7 271.0 B-13-63 150.1 B-13-64 140.2 69.3 510.2 B-13-64 140.2 69.3 510.2 B-13-64 140.2 69.3 510.2 B-13-64 140.2 C-03-64 203.3 269.7 269.7 271.0 B-13-63 150.1 B-13-63 150.1 B-13-63 150.1 B-13-64 140.2 C-03-64 203.3 269.7 271.0 B-13-63 150.1 B-13-64 140.2 C-03-64 203.3 269.7 271.0 B-13-63 150.1 B-13-63 1				∢				00				
\$ 3170.0 8-13-63 150.1 67.4 5102 035/09W-23K01 5 473.0** 1-02-64 202.0 271.0 67.4 5102 \$ 3170.0 8-13-63 20.3 200.7 \$ 3170.0 8-13-63 20.3 200.7 \$ 22-1-64 18.6 288.7 \$ 28.7 \$ 27.1	I	JBUNIT RA HYDRO SU		J-05.F0	U-05.F2		ANAHEIM HYDRO SUB YORBA LI	SUNIT NDA HYDRO	SUBAREA	U-05.F0	U-05.F3	
\$ 370.0 8-13-6.3 26+2 280.8 510.2 \$ 370.0 8-13-6.3 26+3 280.7 \$ 5 370.0 8-13-6.3 26+3 280.7 \$ 5 370.0 8-13-6.3 26+3 280.7 \$ 5 350.7 11-22-6.3 27.2 \$ 5 367.1 11-22-6.3 27.2 \$ 5 367.1 11-22-6.3 27.2 \$ 5 367.1 11-22-6.3 284.8 \$ 5 367.1 11-22-6.3 284.8 \$ 5 367.1 11-22-6.3 284.8 \$ 5 367.1 11-22-6.3 284.8 \$ 5 367.1 11-22-6.3 284.8 \$ 5 367.1 11-22-6.3 284.8 \$ 5 367.1 11-22-6.3 284.8 \$ 5 367.1 11-22-6.3 284.8 \$ 5 367.1 11-22-6.3 284.8 \$ 5 367.1 11-22-6.3 284.8 \$ 5 367.1 11-22-6.3 284.8 \$ 5 367.1 11-22-6.3 284.8 \$ 6 370.2 284.8 \$ 7 25.1 \$ 7 25.2 284.8 \$ 7 25.2 284.8 \$ 7 26.1 \$ 7 25.2 284.8 \$ 7 26.1 \$ 7 25.2 284.8 \$ 7 26.1 \$ 7 25.2 \$ 7 26.1 \$ 7 26.2 \$ 7 27.2		217.5**	8-13-63	150.1	67.64	5102		473 m 0 * *	2-03-64	202.0	271.0	4742
\$ 370.0 813.63 280.7 298.2 510.2 298.2 510.2 298.2 510.2 298.2 299			8-13-63 11-22-63 2-21-64	26.2	280.8				5-01-64	203.8	269.3	
\$ 350.7 11-22-63 71.8 299.2 5102 910.2 910			5-21-64	26.3	280.7			252.0**	7-05-63	48°4 52°4	203.6	4742
5 350.7 11-22-63 51.1 299.6 5102 910.0 913-63 66.46 193.8 9 190.6 910.0			8-13-63	71.8	298.2	5102			8-02-63	55.3	196.7	
S 350.7 11-22-63 51.1 299.6 5102 10-21-64 53.0 297.1 299.6 5102 10-21-64 53.0 297.1 299.8 20.21-64 53.0 297.1 299.8 20.21-64 53.0 297.1 299.8 20.21-64 53.0 20			2-21-64	71.8	298.2				8-30-63	63.2	188.8	
5 367.1 8-13-63 82.3 284.8 5102 11-15-63 50.8P 201.2 5 367.1 8-13-63 82.3 284.8 5102 11-15-63 50.8P 201.2 12-21-64 83.1 284.0 5102 11-15-63 50.8P 201.2 5 348.7 8-13-63 19.5 284.0 5102 11-15-63 50.8P 201.2 5 348.7 8-13-63 19.5 284.0 5102 11-15-64 40.8 200.2 5 348.7 8-13-63 19.5 20.0 5102 11-15-64 40.8 200.2 5 211.0** 7-25-63 135.1 75.9 5102 11-15-64 40.8 200.2 5 211.0** 7-25-63 135.1 75.9 5102 11-15-64 40.8 200.2 5 211.0** 7-25-63 135.1 75.0 5102 11-15-64 40.8 200.2 6 211.0** 7-25-63 135.1 75.0 5102 11-15-64 50.8P 199.2 8 LINDA HYDRO SUBAREA 10-05-F3 19.4 275.6 11-2-05-63 18-5 20.9 24.1 11-20-63 197.4 275.6 11-20-63 197.4 275.6 11-20-63 197.4 275.6 11-20-63 197.4 275.6 11-20-63 197.4 275.6 11-20-63 197.4 275.6 11-20-63 197.4 17.9 240.5 11-20-63 197.4 275.6 11-20-63 197.4 17.9 240.5 11-20-63 197.4 17.9 240.5 11-20-63 197.4 17.9 240.5 11-20-63 197.4 17.9 240.5 11-20-64 17.1 12-20-63 197.4 275.6 11-20-63 197.4 17.9 240.5 11-20-64 17.1					000	0			9-27-63	60.2	191.8	
S 367.1 8-13-63 82.3 284.8 5102 11-22-63 46.8 203.2 11-22-63 46.8 203.2 11-22-63 46.8 203.2 11-22-63 46.8 203.2 11-22-64 82.8 284.5 284.5 284.5 284.6 282.2 11-22-64 82.8 284.5 284.			5-21-64	53.6	297.1	2016			11-01-63	52.7	199.3	
1-22-63 82-5 284-6 284		367.1	8-13-63	82.3	284.8	5102			11-29-63	46°07	20102	
S 348.7 8-13-64 83.8 284.9 1-2-7-64 45.8 2008.2 S 348.7 8-13-63 79.5 269.2 5102 1-3-64 45.8 2008.2 S 211.0** 7-25-63 135.1 75.9 5102 22.21-64 76.5 76.1 S 211.0** 7-25-63 134.9 76.6 76.1 S 211.0** 7-25-63 134.4 76.6 76.5 S 211.0** 7-25-63 134.4 76.6 76.5 S 211.0** 7-26-63 134.4 76.6 76.5 S 211.0** 7-01-63 134.4 76.5 76.5 S 211.0** 7-01-63 134.4 76.6 76.5 S 211.0** 7-01-63 134.5 7.5 S 210.0** 7-01-63 134.5 7.5 S 210.0** 7-01-63 134.5 7.5 S 210.0** 7-01-63 134.5 7.5 C 22.0** 7-01-63 134.5 7.5 C 201.0** 7-01-63 134.5 7.5 S 210.0** 7-01-63 134.5 7.5 C 201.0** 7-01-63			11-22-63	82.5	284.6	J			12-13-63	46.0	206.0	
\$ 346.7 8-13-63 79.5 269.2 5102 1.317-64 46.0 200.0 \$ 211.00** 7-25-63 78.6 270.5 270.5 \$ 211.00** 7-25-63 144.9 76.6 76.5 \$ 211.00** 7-25-63 144.9 76.6 76.5 \$ 211.00** 7-25-63 144.9 76.6 76.5 \$ 211.00** 7-25-63 144.9 76.6 76.5 \$ 211.00** 7-25-63 144.9 76.6 76.5 \$ 211.00** 7-25-63 144.9 76.6 76.5 \$ 211.00** 7-25-63 144.9 76.6 76.5 \$ 211.00** 7-25-63 144.9 76.6 76.5 \$ 211.00** 7-25-63 144.9 76.6 76.5 \$ 211.00** 7-25-63 144.9 76.5 \$ 211.00** 7-25-63 144.9 76.5 \$ 211.00** 7-25-63 144.9 76.5 \$ 211.00** 7-25-63 144.9 76.5 \$ 211.00** 7-25-63 144.9 76.5 \$ 211.00** 7-25-63 144.9 76.5 \$ 211.00** 7-25-63 144.9 76.5 \$ 211.00** 7-25-63 144.9 76.5 \$ 211.00** 7-25-63 144.9 76.5 \$ 211.00** 7-25-63 144.9 76.5 \$ 211.00** 7-25-63 144.9 76.5 \$ 211.00** 7-25-63 144.9 76.5 \$ 211.00** 7-25-63 144.9 \$ 211.00** 7-25-63 \$ 211.00** 7-25-63 \$ 211.00** 7-25-63 \$ 211.00** 7-2			2-21-64	82.8	284.3				12-27-63	47.0 45.0	201.0	
\$ 348.7 8-13-64 79.5 20.02 20.02 20.03 20.04-64 45.13 20.04-7 20.05-			4	9					1-17-64	0.94	206.0	
S 211-0** 7-2-5-5 170-5 S 211-0** 7-2-5-6 170-5 S 211-0** 7-2-5-7-6 S 211-0** 7-2-6 170-5 S 211-0** 7-		348.7	8-13-63	79.5	269.2	5102			1-31-64	54.7P	197.3	
S 211.0** 7-25-63 135-1 75-9 5102 S 211.0** 7-25-63 134-4 76-6 S 21.0** 7-26-64 134-1 76-9 S 473.0** 7-01-64 133-5 S 473.0** 7-01-63 196-9 276-1 4742 S 473.0** 7-01-63 197-4 275-6 S 6.0** 7-03-63 197-4 275-6 S 7-03-63 197-4 17-1 277-9 S 7-03-63 197-4 17-1 17-1 277-9 S 7-03-63 197-4 17-1 17-1 17-1 17-1 17-1 17-1 17-1 1			2-21-64	78.7	270.5				2-28-64	45.00	205.9	
S 211*0** 7-25-63 135*1 75*9 5102			5-21-64	76.5	272.2				3-13-64	46.8	205.2	
S 211.0.** 7-25-63 195-1 76-9 5102 B -27-63 194-6 76-1 O -23-63 194-6 76-1 O -23-63 194-6 76-1 O -23-63 194-6 76-1 O -24-64 194-1 O -24-									3-27-64	46.6	205.4	
9-23-63 194.6 76.6 76.6 10.27-6-3 194.6 76.6 11.27-6-4 194.9 203.1 11.27-6-5		211.0**	7-25-63	135.1	76.1	5102			4-10-64	10.0c	2007	
10-24-63 134-4 76-6 76			9-23-63	134.6	76.4				5-01-64	48.9	203+1	
112-22-63 134-4 76-6 12-23-64 134-3 76-6 2-21-64 133-5 77-5 5-21-64 133-5 77-5 5-21-64 133-5 77-5 5-21-64 133-5 77-5 5-21-64 133-5 77-5 5-21-64 133-5 77-5 5-21-64 133-5 77-5 5-21-64 133-5 77-5 5-21-64 133-5 21-5 5-21-64 133-5			10-24-63	134.4	76.6				5-15-64	58.8P	193.2	
10-72-64 134-4 76-6 134-1 76-9 035/09W-34C01 5 265-0** 7-03-63 15-3 249-7 77-5 10-05-63 20-9 244-1 9-105-63 20-9 244-1 9-105-63 196-9 276-1 4742 10-05-63 197-4 275-6 10-05-63 197-4 275-6 10-05-63 197-4 275-6 10-05-63 197-4 275-6 10-05-63 197-4 275-6 10-05-63 197-4 275-6 10-05-63 197-4 275-6 10-05-63 197-4 10-05-63 197-4 10-05-63 197-4 10-05-63 197-4 10-05-63 197-4 10-05-63 197-4 10-05-63 197-4 10-05-63 197-4 10-05-63 197-4 10-05-63 197-4 10-05-64 10-1 10-05-63 197-4 10-05-63 197-4 10-05-63 197-4 10-05-63 197-4 10-05-63 197-4 10-05-63 197-4 10-05-64 10-05-			11-27-63	134.4	76.6				5-29-64	6.05	201.1	
2-21-64 133-5 77-5 035/09W-34C01 S 265.0** 7-03-63 15+3 249+7 BA LINDA HYDRO SUBAREA 0-05.F3 473.U** 7-01-63 196.9 276-1 4742 S 473.U** 7-01-63 197-4 275-6 10-02-63 24+4 244-5 10-02-63 24+4 244-5 10-02-63 24+4 244-5 10-02-63 24+4 244-5 10-02-63 197-4 275-6 10-02-63 18-5 244-5 10-02-63 197-9 246-5			12-23-63	134.4	76.6				6-12-64	51.0	201.0	
SALINDA HYDRO SUBAREA SALINDA HYDRO SUBAREA U-05.F3 SAT3.U** 7-01-63 196.9 276.1 4742 U-02-63 197.4 275.6 U-03-63 197.4 275.6 U-03-63 197.4 275.6 U-03-63 197.4 275.6 U-03-63 197.4 275.6 U-03-64 17.1 247.9 U-03-63 202.7 270.3 U-03-64 17.1 247.9 U-03-64 17.1 247.9 U-03-63 202.7 270.3			2-21-64	134.1	76.9			4	2 20-2	16.3	0,0	0014
S 473.0** 7-0-63 196.9 276.1 4742 10-02-63 26.4 10-02-63 26.4 10-02-63 197.4 275.6 10-02-63 1			40-T7-G	13303	0 - 1 -			× × 0 • 6 0 2	8-09-63	70.0	244.	2016
S 473.U% 7-01-63 196.9 276.1 4742 110-02-63 24.4 110-02-63 18.5 110-02-63 18.5 12.04-63 18.5 12.04-63 197.4 275.6									9-12-63	26.3	238.7	
\$ 473.0** 7-01-63 196.9 276.1 4742 11-06-63 20.5	YORBA L	LINDA HYDRO	SUBAREA		U-05.F3				10-02-63	24.4	240.6	
S 473.0** 7-01-63 196.9 276.1 4742 12-04-03 18.5 12-04-03 18.5 12-04-03 18.5 12-04-03 18.5 12-04-03 18.5 12-04-03 18.5 12-04-04-03-03 18.5 19.0 2-03-03 197.4 275.6 17.0 10-02-03 197.4 275.6 17.0 17.0 2-03-04-04-04 16.5 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0									11-06-63	20.5	244.5	
197.4 275.6 205.04 17.0 197.4 275.6 4.0 205.04 17.0 202.7 270.3 4.0 10.2		443.0**	7-01-63	196.9	276.1	4742			12-04-63	18.5	246.5	
197.4 275.6 3-04-64 17.0 202.7 270.3 1-64 16.5 5-06-64 16.2			9-03-63	197.6	275.6				2-05-64	1741	247.9	
202.7 270.3 4-01-64 16.5 5-05-64 16.2			10-02-63	197.4	275.6				3-04-64	17.0	248.0	
5-06-64 16-2			12-02-63	202.7	270.3				4-01-64	16.5	248.5	
			(CONT.)						5-06-64	16.2	248.8	

TABLE C-2

	1 _	1							
	Agency Supplying Data								
	Water Surface Elev., in Feet								
	Dist, G. S. to Water Surface in Feet								
	Date								
ELLS	G. S. Elev., In Feet	U-05.00							
GROUND WATER LEVELS AT WELLS	State Well Number	A SAN GABRIEL RIVER HYDRO UNIT U-0							
ATER	Agency Supplying Data	RIVER		5102	5102	-	-		
N QNO	Water Surface Elev., in Feet	N GABRIEL	U-05.F3	248.3	182.5 183.8 183.5 186.0				
GRO	Dist. G. S. to Water Surface, in Feet	L A SA	U-05.F0	16.7	152°7 151°4 151°7 149°2				
	Date			(CONT.) 6-03-64	8-13-63 11-22-63 2-21-64 5-21-64				
	G. S. Elev., in Feet		YPRO SUBUNIT YORBA LINDA HYDRO SUBAREA	265.0**	335 • 2				
	State Well Number		ANAHEIM HYDRO SUBUNIT YORBA LINDA	03S/09W-34C01 S	03S/09W-20M01 S				

A Air gauge measurement

P Pumping measurement

* * Approximate ground surface elevation

* Questionable measurement

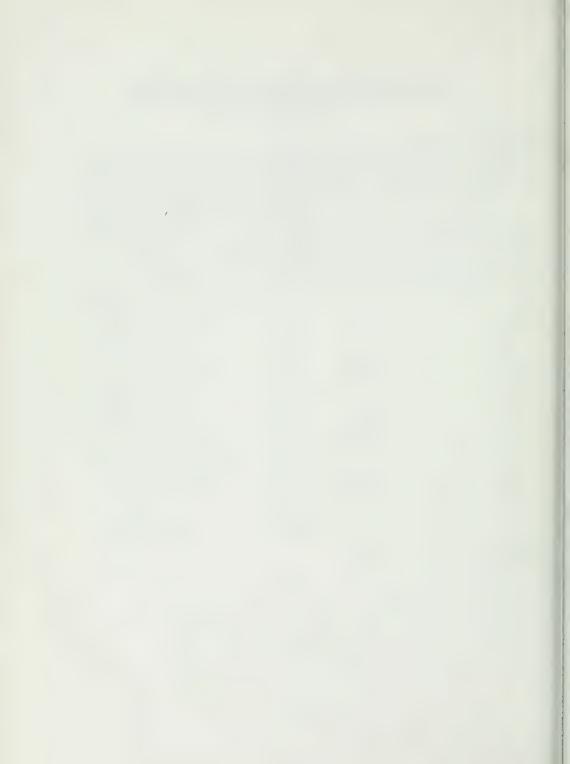
SUMMARY OF PRINCIPAL GROUND WATER RECHARGE ACTIVITIES IN CENTRAL COASTAL AND LOS ANGELES DRAINAGE PROVINCES DURING THE 1963-64 WATER YEAR

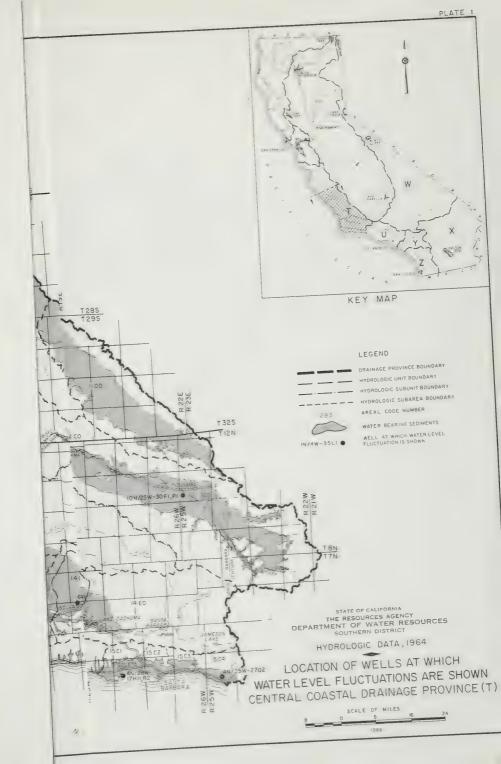
TABLE C-3

Hydrologic unit	Areal designation code number	Agency conducting spreading operationa	Number of projects operated	:Reported or : estimated : amount :spread, in : acre-feet
Santa Clara-Calleguas Unit	U-03.00			
Oxnard Plain Subunit	U-03.A0			
Oxnard Subarea	U-03.Al	UWCD	2	9,469
Piru Subunit	U-03.D0			
Piru Subarea	U-03.Dl	UWCD	1	918
Los Angeles-San Gabriel				
River Unit	U-05.00			
Coastal Plain of Los Angeles				
County Subunit	U-05.A0	T 4 000 000	0	10,937 ^b
West Coast Subarea	U-05.A2	LACECD	2	
Central Subarea	U-05.A5	LACFCD	3	98,917 ^c
San Fernando Subunit	U-05.B0	TAGERGE	2	1,582
San Fernando Subarea	U-05.Bl	LACFCD LADW&P	3	11,312
Mariana Calamaa	U-05.B3	LACFCD	1	212
Tujunga Subarea	U-05.CO	TWCL CD	Τ.	(_ _ _
Raymond Subunit Pasadena Subarea	U-05.Cl	LACFCD	1	24
Monk Hill Subarea	U-05.C2	LACECD	ī	317
Santa Anita Subarea	U-05.C3	LACECD	ī	327
Salita Alitta Subarca	0-07.03	CSMWD	ī	489
San Gabriel Valley Subunit	U-05.D0	0011112		
Main San Gabriel Subarea	U-05.Dl	LACFCD	12	6,890
Upper Canyon Subarea	U-05.D3	SGRSC	1	7,424
opposite the same of the same		CW8.TC	1	5,376
Spadra Subunit	U-05.E0			
Live Oak Subarea	U-05.E3	LACFCD	1	0
Anaheim Subunit	U-05.F0			a
Anaheim Subarea	U-05.Fl	AUWC	2	3,191 ^d
		OCFCD	1	35,687e
		OCWD	1.	27,420 ^f
Yorba Linda Subarea	U-05.F3	AUWC	1	2,478
TOTAL LOCAL AI	ND IMPORTED	WATER REPORTE	D SPREAD	222,970
TOTAL IMPORTED	D WATER REPO	RTED SPREAD		164,039
TOTAL LOCAL WA	ATER REPORTE	D SPREAD		58,931

SUMMARY OF PRINCIPAL GROUND WATER RECHARGE ACTIVITIES IN CENTRAL COASTAL AND LOS ANGELES DRAINAGE PROVINCES DURING THE 1963-64 WATER YEAR (continued)

- a. Abbreviations of agencies conducting spreading operations are: AUWC-Anaheim Union Water Company; CSMWD-City of Sierra Madre Water Department; CW&TC-California Water and Telephone Company; LACFCD-Los Angeles County Flood Control District; LADW&P-Los Angeles Department of Water and Power; OCFCD-Orange County Flood Control District; OCWD-Orange County Water District; SGRSC-San Gabriel River Spreading Corporation; and UWCD-United Water Conservation District.
- b. Includes 10,393 acre-feet of softened Colorado River water.
- c. Includes 89,407 acre-feet of unsoftened Colorado River water.
- d. Includes 1,554 acre-feet of unsoftened Colorado River water.
- e. Includes 35,265 acre-feet of unsoftened Colorado River water.
- f. Total quantity is unsoftened Colorado River water.

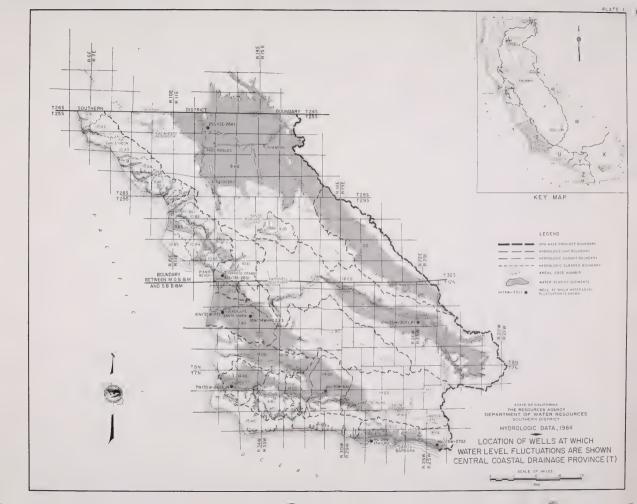


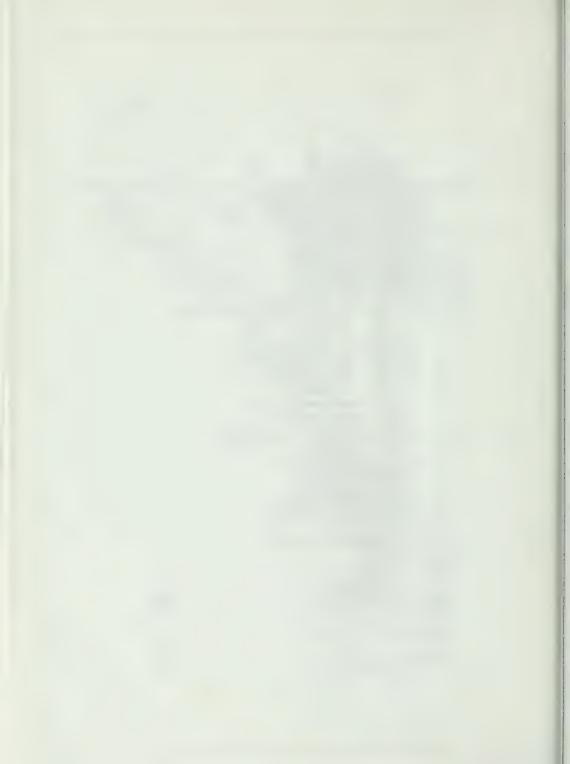




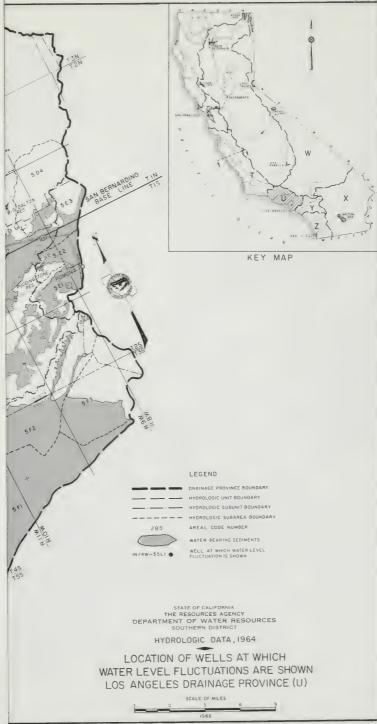
AREAL DESIGNATIONS
HYDROLOGIC UNITS: SUBUNITS AND SUBAREAS

"EMTRAL COASTAL DRAINAGE PROVINCE



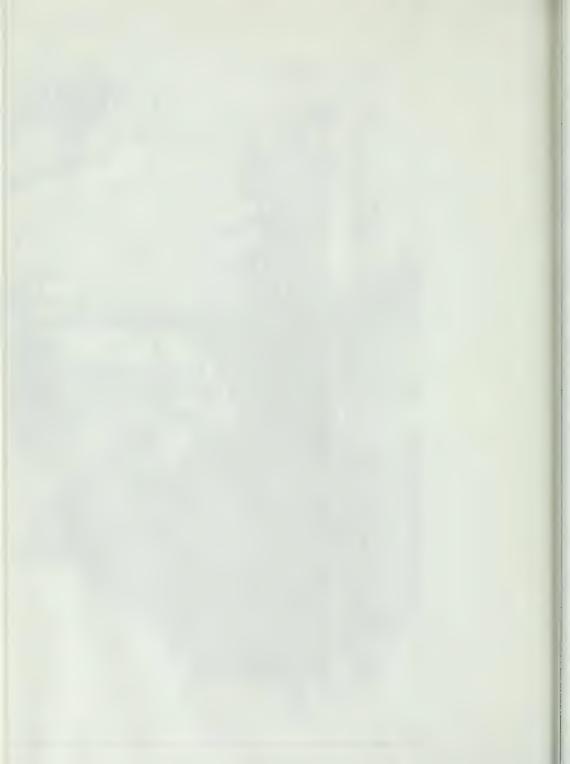








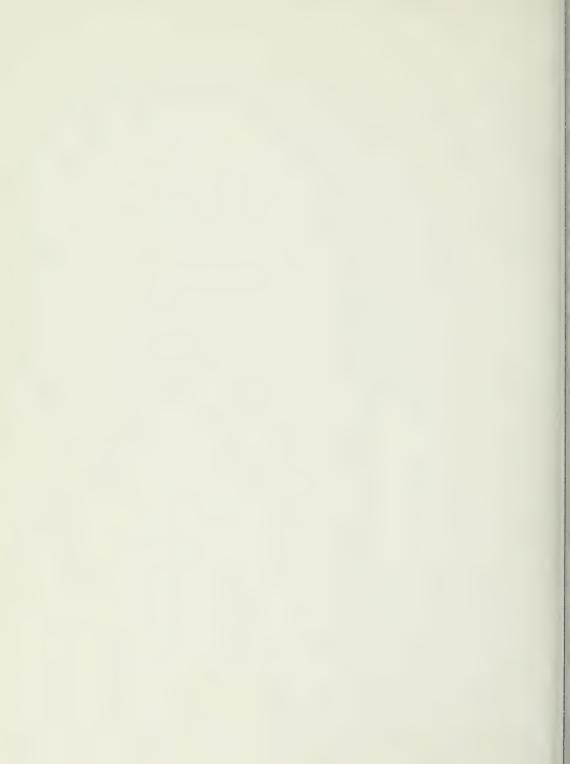
LEGEND MA WALL PROVINCE BOUNDARY WATER READING SECUREUS W/49-3511 @ #16- 47 SHIP STREET STATE OF CALFORNIA THE RESOURCES AGENCY DEPARTMENT OF WATER RESOURCES SOUTHERN DISTRICT HYDROLOGIC DATA, 1964 LOCATION OF WELLS AT WHICH WATER LEVEL FLUCTUATIONS ARE SHOWN LOS ANGELES DRAINAGE PROVINCE (U)

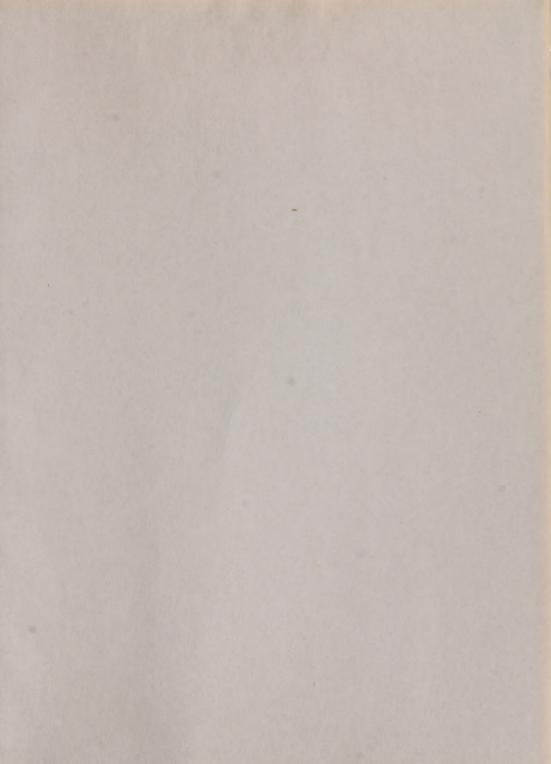












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